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# The Bay State Nurseries

W. H. WYMAN & SON, Proprietors

North Abington, Massachusetts

PRICE LIST, SPRING 1926

The prices in this list cancel those in all previous lists.



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Long Distance Telephones, Rockland 26 and 1125.

Telegraphic Address, North Abington, Mass.

#### THE PLANTING SEASON

Transplanting can be done successfully as soon as the frost is out of the ground in the spring until early in June. Evergreens and herbaceous perennials can be successfully transplanted until the middle of June. We usually begin to dig about the 20th of March.

#### **Directions for Shipping**

Parties ordering are requested to state explicitly the mode of conveyance by which they desire their stock forwarded.

When no route is designated, we exercise our judgment; but in no case do we assume any responsibility after packages are shipped, unless for our own mistakes. When losses occur by detention, claims should at once be made on the TRANSPORTATION COMPANY by the consignee.

#### INSPECTOR'S CERTIFICATE ACCOMPANIES EVERY SHIPMENT.

#### CONDITIONS OF SALE

First—The articles herein listed will be furnished at prices designated as per following schedule:

1 to 5 plants of one kind will be charged for at the single rate, whatever the aggregate of a list made up in numbers of less than 5 plants of a specific sort may be.

5 to 40 plants of one kind will be furnished at the ten rate.

40 to 250 plants of one kind will be furnished at the hundred rate when hundred rates are given except in the case of perennials when 25 of one kind will be given the hundred rate.

FROM THIS SCHEDULE WE WILL NOT VARY because of the fact that it takes considerable time to assemble a list of plants that are scattered over the nursery.

Second—We give no warranty, expressed or implied, as to quality, description, productiveness, or any other matter of any nursery stock that we sell. No complaints will be considered that are not made within ten days after receipt of stock.

Third—We make no charge for packing retail orders except on very large trees and evergreens.

Our terms are cash, unless by special agreement. We can ship by express C. O. D., when desired, with charges for collection added to the bill—provided 20 per cent of the amount of the order accompanies the same as a guarantee. Said guarantee will be required only from parties with whom we have no business acquaintance. All bills remaining unpaid December 1st in Fall, and June 1st in Spring, will be subject to sight draft without further notice.

#### BAY STATE NURSERIES,

### **DECIDUOUS TREES**

NOTE — In compiling this list, we have endeavored to include only such varieties of stock as we have now in our nurseries, in sizes and quantities offered. In filling orders we shall grade stock according to these specifications. Should orders be received for sizes not found in this list, or should any specified grade be exhausted, we will send the nearest size we have in stock at the time the order is received and charge accordingly UNLESS OTHERWISE ADVISED.

		Each	Per	10	Per	100
ACER can	mpestre Hedge Map	le				
	6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft.	\$1 25 1 75 2 50 3 00	$\frac{15}{22}$	00 00 00 00		
dasycarı						
	8 to 10 ft	1 75 2 00 2 50 3 00	15 18			
d. wieri	Wier Map	le				
	8 to 10 ft	2 25	21	00		
ginnala	$Amur\ Map$	le				
	3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft 8 to 10 ft. 10 to 12 ft.	1 00 1 25 1 75 2 00 2 25 2 50	9 11 16 18 21 24	00 00 00		
negundo	(A rapid growing maple) Boxelder					
	6 to 8 ft	$\begin{array}{ccc} 1 & 25 \\ 2 & 00 \\ 2 & 50 \end{array}$	12 17		150	00
palmatu	m Japanese M	Iaple				
	3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 7 to 8 ft.	3 50 5 00 7 50 9 00 12 00				
platanoi	des Norway Mo	aple				
	6 to 8 ft. 8 to 10 ft., 1 to 1½ in 10 to 12 ft. 1½ to 1½ in 12 to 14 ft., 1½ to 1¾ in 14 to 16 ft., 1¾ to 2 in 14 to 16 ft., 2 to 2½ in.	2 00 3 00 3 25 3 75 4 25 5 00	18 45	00		
	2½ to 3 in.	6 00	<b>5</b> 5		500	
	3 to 3½ in. specimens	20 00			P <b>r</b> ice ad lot	

5 or more trees of one kind take the 10 rate. 40 or more take 100 rate.

ACER platanoides—continued	Eac	eh Pe	r 10	Per 100
p. schwedleri	Schwedler Ma	ple		
6 to 7 ft		00		
pseudoplatanus	Sucamore Man			
8 to 10 ft	2	50 2	2 50	
10 to 12 ft	3		7 00	
12 to 14 ft			0 00	
14 to 18 ft 18 to 20 ft		00 4 50	5 00	
	Purple Sycam		10	
p. purpurascens 6 to 8 ft	Furple Sycam	01e mapi 75	e	
8 to 10 ft.		00		
rubrum	Red Maple	-		
6 to 8 ft	2	00 1	8 00	150 00
6 to 8 ft\$	9.00 to \$15.00 ea	<b>c</b> h		
saccharum	Sugar Manle			
8 to 10 ft	2		2 50	
10 to 12 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in	2	75		
12 to 14 it., 1½ to 1¾ in	3		0 00 5 00	
14 to 16 ft., 134 to 2 in	ə		$\frac{5}{2} \frac{00}{00}$	
15 to 18 ft. 2½ to 3 in			5 00	500 00
3 to 3½ in.	10		0 00	800100
3 to 3½ infr	om \$12 00 to 50	00		•
tataricum	Tatarian Mani			
6 to 8 ft	1	75 1	5 00	
8 to 10 ft.			1 00	
10 to 12 ft	-	75 2	5 00	
AESCULUS hippocastanum	Horsechestnut			
10 to 12 ft	4		2 00	
$2\frac{1}{2}$ to 3 in. specimens			5 00	
3 to 4 in. specimens	Dble. White H			
h. alba florepleno 8 to 10 ft		01 sechesi   00	ıuı	
10 to 12 ft.	6	50		
12 to 14 ft.	8	00		
rubicunda	Red Horseches	nut		
6 to 7 ft.	4	00		
AILANTHUS glandulosa	Ailanthus			
4 to 5 ft	1		2 00	
ARALIA spinosa	Devils-walking	stick		
4 to 5 ft	1	00	9 00	
5 to 6 ft.			0 00	90 00
6 to 8 ft	1		4 00	120 <b>0</b> 0
8 to 10 ft	Z		7 50 2 00	
BETULA alba			2 00	
6 to 8 ft	European Whi	е <i>Бисп</i> 50		
lutea	Yellow Birch	00		
5 to 6 ft	1 ellow Ditch	50 1	2 50	
10 to 12 ft.		50	2 30	
12 to 14 ft.		00		
nigra	River Birch			
10 to 12 ft		50 2	2 00	
12 to 14 ft	3	00 2	7 00	
14 to 16 ft		50 3	2 00	290 00
papyrifera	Canoe Birch	7		
5 to 6 ft.	1		4 00	
6 to 8 ft	2	00 1	8 00	

BETULA — continued pendula gracilis	Cutleaf We	Each ep <b>i</b> ng Bi		Per 100
5 to 6 ft		3 00		
pendula purpurea	Purple leaf	White B	irch	
5 to 6 ft		2 00		
6 to 8 ft		2 50		
populifolia	Gray Birch			
5 to 6 ft		90	7 50	70 00
6 to 8 ft		1 00	9 00	75 00
8 to 10 ft		1 25	11 00	
CARPINUS betulus*	European			
4 to 5 ft		$\begin{array}{cc}1&25\\2&00\end{array}$	10 00	
caroliniana*	American	Hornbea	m	
4 to 5 ft		1 35	12 00	
5 to 6 ft.		1 60	15 00	
6 to 8 ft.		2 00	18 00	
8 to 10 ft		$\frac{1}{2}$ 50	22 00	
	Umbrella C			
1 yr. heads 5 to 6 ft. stems		2 00	18 00	
•			10 00	
speciosa	Western Co	-	40.55	
6 to 8 ft		1 25	10 00	90 00
8 to 10 ft		1 50	14 00	125 00
10 to 12 ft		2 00	18 00	160 00
12 to 14 ft.	Hackberry	2 50	22 50	
CELTIS occidentalis		0.00	10.00	
6 to 8 ft	•••••	2 00	18 00	
8 to 10 ft	•••••	2 50	24 00	
10 to 12 ft		3 00		
CERCIDIPHYLLUM japonicum	Katsura Ti			
5 to 6 ft		1 50		
6 to 8 ft		2 00	18 00	
8 to 10 ft		2 50	22 00	
10 to 12 ft		3 00	28 00	
12 to 14 ft		4 00	45 00	
14 to 16 ft		5 00	45 00	
16 to 20 ft	American l	7 50	70 00	
			F 00	
2 to 3 ft	•••••	75	7 00	
3 to 4 ft	••••••	1 00 1 50	9 00	
4 to 5 ft				
CHIONANTHUS virginica	White Frin	-		
3 to 4 ft		1 50	12 00	
4 to 5 ft		2 00	18 00	
5 to 6 ft	•••••	2 50	24 00	
6 to 8 ft CLADRASTIS lutea	Yellow Wo	3 00		
			10.00	
4 to 5 ft		$\begin{array}{cc} 1 & 50 \\ 2 & 00 \end{array}$	12 00	
5 to 6 ft. 6 to 8 ft.		$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{cc} 17 & 50 \\ 24 & 00 \end{array}$	
8 to 10 ft.		3 50	24 00	
CORNUS florida			,	
3 to 4 ft	Flowering	1 25	11 00	
4 to 5 ft. B. & B.		$\frac{1}{1} \frac{25}{75}$	16 00	
5 to 6 ft. B. & B	•••••	$\frac{1}{2} \frac{15}{25}$	21 00	
6 to 8 ft. B. & B.		3 00	$\frac{21}{27} \frac{00}{00}$	
8 to 10 ft. B. & B		3 50	00	
If B. & B. 20 cents extra per tree.				
II D. & D. 20 cents extra per tree.				

CORNUS—continued		Each	Per	10	Per	100
f. rubra	Redflowering 1					
		3 50		00		
		4 50	42	00		
		5 50				
		7.00				
		$\begin{array}{ccc} 9 & 00 \\ 2 & 00 \end{array}$				
CRATAEGUS coccinea	Thicket Hawth					
		1 25				
		1 50				
		1 75		00		
		2 25	20			
8 to 10 ft. B. & B.		2 75	25	00		
cordata	Washington H	awthorn				
3 to 4 ft		1 25	10	00		
		1 50		00		
5 to 6 ft		1 75				
crusgalli	Cockspur Thor	$\cdot n$				
5 to 6 ft	-	1 75	15	00		
6 to 7 ft		2 00	18	00		
		2 25	20	00		
		3 00		00		
		3 50	32	00		
oxycantha	English Hawt	horn				
		90	8	00		
			_	00		
o. splendens	Paul Dble. Sco		rn			
		3 00				
	777 - 1 TT 11 .	3 50				
succulenta	Fleshy Hawthor	rn 1 75				
		1 75	0.4	00		
		2 50		00		
FAGUS americana	A	3 00	27	00		
CAGUS americana	American Beed	3 00				
7 to 9 ft D & D.	•••••••					
		4 00	45	<b>*</b> 00		
8 to 10 it. B. & B.		5 00		200		
	В	7 00	υu	00		
		00 00				
sylvatica	European Beec		90	00		
	······································	3 50		00		
	<b>3</b>	4 50		00		
		6 00		00		
		9 00	89	00		
14 to 16 it. B. & I	3	2 00				
16 to 18 it. B. & B	Cutleaf Beech	. <b>5 0</b> 0				
s. incisa	Cuiteaj Beech	0 00	-	00		
0 to 8 it. B. & B		8 00		00		
		00 00	90	00		
		L2 <b>0</b> 0				
s. purpurea	Purple Beech		00	00		
		00 00		00		
		5 00	140			
14 to 16 it. B. & I	3 2	20 00	180			
. 16 to 20 ft. B. & E		80 00	270	00		
s. riversi	Rivers Beech	F F0				
6 to 7 it. B. & B		7 50				
7 to 8 ft. B. & B		.0 00				
8 to 10 ft. B. & B.		5 00				
10 to 12 ft. B. & B		00 00				
12 to 14 ft. B. & F	3	5 00				

Note—B. & B. means dug with ball and burlapped without extra charge.

			Eac	eh	Per	10	Per 100
FRAXIN	US americana	White Ash					
	6 to 8 ft		1	25	12	00	
	8 to 10 ft			50	14		
	10 to 12 ft		2	00	18		
	12 to 14 ft			50	24		
	14 to 16 ft			00	28	00	
excelsior		European A					
	10 to 12 ft		2	50			
nigra		Black Ash					
	12 to 14 ft		2	50			
GINKGO	biloba	Maidenhair	-Tre	e			
	6 to 8 ft		2	00	18	00	
	8 to 10 ft		_	50	24		
CLEDITS	SIA triacanthos	Common H					
GEEDII	3 to 4 ft		oncg	60		00	
	4 to 5 ft.			75		00	<b>60</b> 00
	5 to 6 ft			90		00	00 00
	6 to 8 ft.		1	25		00	
	8 to 10 ft.		î	50	10	00	
CVMNO	CLADUS dioica	Kentucky (					
GIMMOC	4 to 5 ft	Remacky		50	14	ΛΛ	
	5 to 6 ft.			75		00	
	6 to 8 ft.			00	10	00	
	8 to 10 ft.			00			
IUGLANS		Butternut	Ü				
OGLAN	5 to 6 ft		1	75	16	00	
	6 to 8 ft.			00		00	
nigra	0 00 0 10	Black Walr		00	10	00	
B- w	6 to 8 ft.			00	18	00	
	8 to 10 ft			50		00	
	10 to 12 ft		3	00	27	00	
KOELRE	UTERIA paniculata 6 to 8 ft.	Goldenrain	Tree				
	6 to 8 ft		2	25	21	00	
LABURN	UM vulgare	Golaenchai	n				
	3 to 4 ft			50		50	
	4 to 5 ft	•••••		75		00	
TADIV	5 to 6 ft			00	18	00	
LARIX et	10 to 12 ft. B. & B	European I	Larc				
	12 to 14 ft. B. & B	•••••	4 5	00 50			
LIOIIDA	MRAR styragifus	Sanaataanm	J	50			
DigOIDA	MBAR styraciflua 5 to 6 ft.	Bucciguns	2	00	18	00	
	6 to 8 ft.	••••••••	$\bar{2}$	50		00	
	8 to 10 ft		3	50 00			
LIRIODE	NDRON tulinifera	Tulintree					
	6 to 8 ft		2	00		00	
	8 to 10 ft		2	50	24	00	
	10 to 12 ft			00			
MALUS a	rnoldiana	$Arnold\ Cra$	b		22	= 0	
a 4m	rnoldiana 4 to 5 ft	D 1.1. *	C	50	22	50	
atropur	ourea Sto 1 ft	Purpieieaj	Ural	00	10	00	
	3 to 4 ft		4	50		50	
	5 to 6 ft.			00	$\frac{22}{27}$		
atrosang		Carmine Cr		00	41	00	
au osang	3 to 4 ft			00	18	00	
	4 to 5 ft.	••••••	$\frac{5}{2}$	50	22		
baccata	4 to 5 ft	Siberian Cr	ab	30		30	
	4 to 5 ft	2000. 14.11 01	ິ້າ	50	24	00	
	4 10 0 11		4	00	47		

MALUS—continued		Each	Per 10	Per	10 <b>0</b>
floribunda	JapaneseFl	onnarima I	~ah		
4 to 5 ft	Japanese r	2 50	22 00		
5 to 6 ft		3 00	**		
ioensis plena	Bechtel Cra				
3 to 4 ft		2 00			
niedzwetzkyana	Redvein C		10.00		
4 to 5 ft		$egin{smallmatrix} 2 & 00 \ 3 & 00 \end{bmatrix}$	18 00		
6 to 8 ft		$\frac{3}{4} \frac{00}{00}$	$\begin{array}{ccc} 27 & 00 \\ 36 & 00 \end{array}$		
parkmani	Parkman	Crab	30 00		
3 to 4 ft	1 0/10/100/0	2 00	18 00		
scheideckeri	Scheidecke	r Crab	10 00		
3 to 4 ft		2 00	18 00		
4 to 5 ft		2 50	24 00		
5 to 6 ft. spectabilis		3 00			
spectabilis	$Chinese\ Flo$	wering C	rab		
4 to 5 ft		2 50	24 00		
5 to 6 ft		3 00			
MORUS alba pendula	Teas Weepi	ng Mulbe	erry		
MORUS alba pendula 1 yr. heads	Russian M	2 00	24 00		
a. tatarica 4 to 5 ft	Kussian W	1 25			
5 to 6 ft.		$\frac{1}{1} \frac{25}{50}$			
6 to 8 ft.		$\frac{1}{1} \frac{30}{75}$			
OXYDENDRON arboreum	Sourwood	1 10			
2 to 3 ft	Bourwood	1 25	10 00		
PHELLODENDRON amurense	Amur Cork	troo	10 00		
PHELLODENDRON amurense 8 to 10 ft	2111001 00110	2 50	21 00		
10 to 12 ft		3 00	$\frac{25}{25} \frac{00}{00}$		
12 to 14 ft.		4 00	36 00		
PLATANUS occidentalis	American I	Planetree			
6 to 8 ft		175	15 00		
8 to 10 ft		2 00			
orientalis	European I				
6 to 8 ft.		1 60	15 00		
8 to 10 ft POPULUS balsamifera	Balsam Pop	1 75	16 00		
6 to 8 ft.	Daisam Pop	1 50	14 00		
8 to 10 ft.		$\frac{1}{1}\frac{30}{75}$	16 00		
canadensis	***************************************	1 10	10 00		
8 to 10 ft		1 25	11 00	100	00
10 to 12 ft		1 50	14 00	100	00
eugenei	Carolina Po	plar			
5 to 6 ft		1 25	10 00		
8 to 10 ft		1 50	12 00	110	
10 to 12 ft		1 75	15 00	135	00
nigra italica	Lombardy F		44.00	•	
6 to 8 ft.		1 25	11 00	90	00
8 to 10 ft	•••••	1 50	12 50	100	
10 to 12 ft	Chinaga Dhl	a White	Fla Cham	160	UU
A to 5 ft	Chinese Doi	e. white	r ig. Cheri	g	
a. rosea plena	Chinese Dbl	e. Pink F	la. Cherry		
3 to 4 ft		3 50	,g. cg		
cerasifera othello	(Improved P	issardi)			
4 to 5 ft	(=p	2 25	20 00		
5 to 6 ft.		2 75	25 00		
6 to 8 ft		3 25	30 00		
c. pissardi	Purpleleaf F	Plum	10		
4 to 5 ft	•••••	$2\ 00$	18 00		
5 to 6 ft	•••••	2 50	22 50		

		Each	Per 10	Per 100
PTELEA 1	trifoli <b>at</b> a	Common Hoptree		
	6 to 8 ft	75		
OTTED OTT	8 to 10 ft			
QUERCU	S bicolor 6 to 8 ft	Swamp White Oak	24 00	
	8 to 10 ft		$\frac{24}{27} \frac{00}{00}$	
	10 to 12 ft		35 00	
coccinea		Scarlet Oak		
	8 to 10 ft		27 00	
	10 to 12 ft	4 00  Pin Oak		
palustris	8 to 10 ft		27 00	
	10 to 12 ft		33 00	
	12 to 14 ft			
	14 to 16 ft	6 00	57 00	
	Specimens 3 to 8 in. cal	iper \$10 00 to 75 00		
robur		$English\ Oak$		
	8 to 10 ft			
	10 to 12 ft			
	14 to 16 ft			
rubra		Common Red Oak		
	8 to 10 ft			
	10 to 12 ft			
	14 to 16 ft	5 00		
	Large specimens 2½ to	4 in\$7 50 to 25 00 in25 00 to 95 00		
ROBINIA	pseudoacacia	Common Locust		
	8 to 10 ft			
	10 to 12 ft	2 50		
SALIX ba	12 to 14 ft			
SALIA Da	6 to 8 ft	Babylon Weeping 1		
pentand		Laurel Willow	14 00	
pentand	4 to 5 ft		7 00	60 00
	5 to 6 ft.		: ::	75 00
	6 to 8 ft	1 00		85 00
	8 to 10 ft	1 50	14 00	
<b>v</b> itellina		$Golden\ Willow$		
	5 to 6 ft			85 <b>00</b>
	6 to 8 ft			
CACCAED	AS variifolium			
ATROORG	7 to 8 ft	Common Sassafras		
CODDITIO				
SORBUS	aucuparia 4 to 5 ft	European Mounte		110 00
	10 to 12 ft	4 00	12 50	110 00
	12 to 14 ft.	5 oc	J	
SYRING	A japonica	Japanese Tree Lil	ac	
3 - 3-2. 00	6 to 8 ft			
TAXODII	UM[distichum	Common Baldcypr		
	8 to 10 ft	4 00		
	10 to 12 ft	5 00		

			Ea	ch	Per	10	Per	100
TILIA an	nericana	American L	ind	en				
	6 to 8 ft		1	75	16	00		
	8 to 10 ft.			50	$\overline{24}$			
	10 to 12 ft			00		00		
	12 to 14 ft., 2 to 2½ in		5	00	45	00		
	12 to 14 ft. specimens 2½ to 3			00		00		
	14 to 15 ft. specimens 3 to 8 in.	\$10 00 to	50	00				
cordata	•	Littleleaf Er	ıroj	pear	ı Linde	n		
	6 to 8 ft		2	75	26	00		
	8 to 10 ft.			00		00		
	10 to 12 ft	•••••	_	00		00		
	12 to 14 ft. 2 to 2½ in	••••••	_	00		00		
	12 to 14 ft. 2½ to 3 in.	•••••	6	00		• •		
	12 to 14 ft. 2½ to 3 in	\$10 00 to	25	00				
platyph		Bigleaf Eu			Linder	n		
	12 to 14 ft		-	00				
	14 to 16 ft			50				
spectab:		Showy Lin	der	ı				
	8 t · 10 ft.			50	22	00		
	10 to 12 ft		4	00	36	00		
ULMUS a		American	El	m				
	6 to 8 ft		1	50	14	00	135	00
	8 to 10 ft		2	25	20	00		
	10 to 12 ft		3	00	27	00		
	12 to 14 ft		4	00				
campest	_	English E	lm					
	8 to 10 ft		2	25	21	00		
glabra		Scotch Eln	-					
6.40.4	6 to 8 ft.		•	50	1/	00		
	8 to 10 ft.			25		00		
	10 to 12 ft.			00		00		
	12 to 14 ft.		_	00	41	vv		
	14 to 16 ft. specimens			00				
hollandi	ca dumonti	Dumont F						
nonandi	10 to 12 ft			00				
	12 to 14 ft	• • • • • • • • • • • • • • • • • • • •	_	00				
h. veget		Huntingde	_		, .			
Z. , 0600	10 to 12 ft							
				00				
	12 to 14 ft	•••••	_	00				
	14 to 16 ft	•••••	O	00				

If you wish a small tree with a rich purple foliage, buy either the Prunus pissardi or Prunus Othello listed on page 8 and you will not be disappointed.

Per 10 Per 100

## **EVERGREEN TREES**

These Evergreens are all thrifty and heavily rooted, and have been several mes transplanted.

es transplanted. All Evergreens will be B & B (balled and burlapped), without extra charge.

Each

		Ŀг	.ch	Per	10	Per	100
ABIES concolor	$White\ Fir$						
2 ft		7	00				
			50				
			00				
			00				
8 ft.			00				
9 to 1	l5 ft\$30 00 to	50	00				
fraseri	Fraser Fir						
2 to 3	3 ft	. 3	00	27	00		
CHAMAECYPA	B ft	паеси	nari	S			
2 ft		4	00	36	00		
			00		00		
	o 4 ft		00	40	00		
	0 4 10	. 0	VV				
obtusa compad			00	90	00		
	24 in		00		00		
2 to 2	2½ ft		00	48			
obtusa nana	Dwarf Hin	ok <b>i</b> C	ham	aeypar	is		
18 to	24 in	. 4	00	36	00		
2 ft.		. 5	00	48	00		
pisifera	Sawara Ret	inosn	ora				
			00	36	00		
			00	00	00		
		-	00				
	Colden Con	(					
p. aurea	Golden Saw				-0		
	••••••		00	37			
	L 2•		00	48			
	***************************************		00	55	00		
$3\frac{1}{2}$ to	o 4 ft	7	50				
9 to 1	.2 ft\$16 00	to 25	00				
p. filifera	Thread Reta	nospe	ra				
			00	27	0.0		
			00	38		360	00
	•••••		00		00	000	• •
	•••••		00				
			00				
	•••••	10					
	G.11 mi	14	00				
p. filifera aurea		eaa K	eun	ospora	0.0		
	spread		00	55			
2 ft. s	spread		00	65			
	- /*		00	85			
3 ft	***************************************			110	00		
p. plumosa	Plume Retir	iospo	ra				
18 in.	***************************************		00	27	00		
	***************************************		50	33	00		
	- - -		50	42			
	***************************************		50	52			
0 1t	• • • • • • • • • • • • • • • • • • • •		50	04	00		
p. plumosa aur	Coldonalum			an ora			
					00		
	•••••		25	20			
	•••••		00	27			
			50	<b>3</b> 3	00		
	- /*		50				
3 ft	***************************************	5	50				
$3\frac{1}{2}$ f	t	6	50				

5 or more Evergreens of one kind take 10 rate; 40 or more rate per 100

CHAMAECYPA	RIS — continued		Each	Per 10	Per	10
p. lutescens		Dwarf Retin	ospora			
	1		3 50	32 00		
	l <b> </b>		4 50	42 00		
2 ft.	***************************************		5 50	52 00		
p. squarrosa		Moss Retino				
18 ir	ı		4 00	36 00		
	40.61		5 00			
	10 ft		20 00			
p. sulphurea		Sulphur Plu	ıme Retin	ospora		
18 ir	1		3 00	27 00		
			3 50	33 00		
	ft <b>.</b>		4 50	42 00		
			5 50	<b>52</b> 00		
UNIPERUS	hin <b>ensis</b>	Chinese Jun				
			6 00			
	•••••		10 00 14 00			
			14 00 18 00			
		P fitzer Juni				
c. pfitzeriana		•	-	90 00		
18 to	24 in. spread		4 00 5 50	38 00 <b>52</b> 00		
4 to 914 -	2½ ft. spreadto 3 ft. spread	•••••	7 00	65 00		
2 72 3 to	$3\frac{1}{2}$ ft. spread	•••••	10 00	00 00		
31%	to 4 ft. spread	••••••	15 00			
				and a type		
11000	Ve have Jun. pfitzeriana in that has been trained uprig	tht. Specify which	type you p	erfer.		
communis de		Common Sp				
	24 in. spread		2 75	26 00		
3 to	$3\frac{1}{2}$ ft. spread	•••••	5 00	45 00		
4 to	5 ft		8 00	75 00		
c. aurea		Golden Jun	ine <b>r</b>			
	4 ft. spread		9 00			
	100 Sprcaa					
c. hibernica	•.	Irish Juni <sub>I</sub>		00.00		
2½	ft		3 50	32 00		
	•		4 50			
c. suecica		Swedish Ju	-			
2 ft.	***************************************		3 00	27700		
	ft <b>.</b>		3 50	33 00		
excelsa stricta		<b>S</b> p <b>in</b> y <b>Gr</b> eek	Juniper			
	o 15 in		1 75	16 00		
15 to	o 18 in		2 50	22 50		
	o 24 ft		3 00	27 00		
horizontalis		Creeping $Ju$	niper			
18 t	o 24 in		3 50	33 00		
2 to	2½ ft	***************************************	4 00	36 00		
japonica		Japanese Ju	niner			
	2½ ft	o apanese o a	5 00			
	472 16	701 T *				
macrocarpa		Plum Junip				
			8 00			
			10 00			
	•••••		12 00			
sabina		Savin Junip	e <b>r</b>			
15 t	o 18 in		3 50	33 00		
18 t	o 24 in		4 50	42 00		
0.40	2½ ft		5 50	52 00		

IUNIPER	us —	continued		Ea	ach	Per	10	Per 1
s. tamar	iscifoli	a	Tamarix So	vin				
		18 in. spread 24 in		4	50 25		00	
<b>v</b> irginali			Globe Chines	e Jı	inip	er		
	2 to 2	½ ft. spread		7	<b>5</b> 0			
<b>v</b> irginia:			Redcedar					
	5 ft. 6 ft. 7 ft. 8 ft.			8 11		75 105 125 175	00	
NOTE:	feet fi	ave a number of the rom ground, but h less than the abov	nese trees that hav ave beautiful tops. e.	e ba W	re s e w	tems fo ill sell	or or the	ne or tw m at on
v. elegan	ntissima	a	Goldtip Red	lced	ar			
		18 in			25	30	00	
v. glauca			Silver Redced					
		• • • • • • • • • • • • • • • • • • • •			00	38		
		• •••••			50	48 63		
		***************************************			00	00	00	
		•••••		10	00			
v. schott	ti		Schott Redce	dar				
		••••••		-	50 00			
PICEA ca			White Spruc	e				
	2 to 2	½ ft			50	22		
		3 ft			$\frac{00}{75}$	27 35		
can, albe		•••••••••••	Albert Spruce	0	10	99	UU	
can, and		•••••		6	00			
		***************************************		-	00			
		. specimens			00			
	_	pecimens			00			
engelma			Engelmann	- I				
		•••••			00	36	00	
		•		7				
					00			
excelsa			Norway Spr	исе				
	2 ft			2	50	22	50	200 (
					50	33		
		••••••			50	42	00	
				12	00			
					00			
	9 ft 10 ft.	•••••••••••••••••••••••••••••••••••••••			00			

e. compacta

Globe Norway Spruce

PICEA — continued	Each Per 10	Per 100
e. gregoryana	Gregory Spruce	
4 ft 5 ft 6 ft	\$35 00 to 50 00	
e. maxwelli	Maxwell Spruce	
18 to 24 in. spread 2 to $2\frac{1}{2}$ ft. spread $2\frac{1}{2}$ to 3 ft	d\$15 00 to 25 00 d20 00 to 30 00 25 00 to 40 00	
e. pendula	Weeping Norway Spruce	
4 ft		
e. procumbens	Prostrate Norway Spruce	
**	ead\$18 00 to 30 00	
e. pumila	Dwarf Spruce	
	d\$20 00 to 35 00	
mariana	Black Spruce	
	7 00	
orientalis	Oriental Spruce	
	6 00	
4 ft	8 00	
pungens	Colorado Spruce	
	5 00	
p. glauca	Blue Colorado Spruce	
	12 00	
4 ft	14 00	
	\$35 00 to 75 00	
p. kosteri	Koster Blue Spruce	
3½ ft.		
7 ft	24 00	
J. 11		
PINUS cembra	Swiss Stone Pine	
	5 00	
	6 00	
3 ft	7 00	
	10 00	
montana		
	15 00	
6 ft	18 00	
Large specimens	\$20 00 to 25 00	
m. mughus	Mugho Pine	
	d 3 50 33 00	
	d	
5 to 6 ft. spread		
6 to 8 ft. spread	20 00\$25 00 to 35 00	

PINUS — continued	Ea	ch	Per	10	Per	100
nigra (austriaca) Austrian	Pin	e				
2 to 3 ft. 4 ft. 5 ft. 6 ft. 7 ft. 8 ft. 9 ft. 10 ft. resinosa 2 to 3 ft.  Red Pine	7 10 12 15 18 21 25 3	00 00 00 00 00 00	42	00		
3 to 4 ft		00				
2 to 3 ft. 3 ft. 4 ft. 5 ft. 6 ft. 7 ft. 8 ft. 9 ft. 10 ft.	2 3 4 5 6 7 8 10 15	75 25 00 00 00 00 00 00 00	25 30 35 45 55 65	00 00 00 00 00		
sylvestris Scotch P		50				
5 ft	6	00 50				
PSEUDOTSUGA douglasi Douglas-	Fir					
2 ft. 3 ft. 4 ft. 5 ft. 6 ft. 7 ft. 8 ft.  RETINOSPORA — See CHAMAECYPARIS	5 6 8 10 12	00 00 00 00 00 00	38	00		
SCIADOPITYS verticillata Umbrello	-Pi	10				
2 ft. 3 ft. TAXUS baccata elegantissima Golden E 15 in. 18 in. 2 ft.	8 10 Ingli: 3 3	00 00	$\frac{27}{33}$			
b. repandens Spreadin	na E	malish	Ven	,		
12 in. spread	3 4 5	00 01 00	$\frac{27}{36}$	00 00 00		
18 in		00	27	50		
2 ft	3 <b>5</b>	50 00	33	00		
canadensis Canada 18 in. spread 2 ft. spread	3	00 50		00		
	-		00	30		
cuspidata (spreading form)       Japanese         15 in. spread          18 in.          2 ft.          2½ ft.	3 4 6	25 25 50 50	40	00 00 00		

TAXUS-	continued	Each	Per 10	Per	100
	ata (upright form) Japanese	Ven			
	2 ft	8 00 10 00 12 00 14 00 17 00	76 00 95 00 115 00		
c. nana	Dwarf Jo	•	?ew		
	12 in. upright compact form. 12 in. spreading form. 15 in. upright compact form. 15 in. spreading form. 18 in. compact form. 18 in. spreading form. 2 ft. spreading form. 2 ft. compact form.	3 60 3 50 4 25 4 00 7 00 6 00 15 00 16 00	33 00 32 00 40 00 36 00 66 00 57 00		
Abs	solutely hardy—one of the best yews.				
THUYA o	occidentalis American A	Arborvitae			
	3 ft. 4 ft. 5 ft. 6 ft. 7 ft. 8 ft.	3 50 5 00 6 50 8 00 10 00 12 00	33 00 48 00 63 00 76 00	300	00
	14 ft. 15 ft. 16 ft. 17 ft. 18 ft. 19 ft. 19 ft. 19 ft. 19 ft. 19 ft. 19 ft. 10 ft.	30 00 35 00 40 00 45 00 00 to 90	290 00 340 00 390 00 440 00 0 00 each		
I	We have the following sizes also to off BUSHY TYPE of the American Arborvitae		SPECIAL		
	6 to 7 ft. bushy	Each \$15 00	per ten \$135 00		
8	7 to 8 ft. bushy	17 50 20 00	160 00 185 00		
oc. com	pacta Parsons Ar	borvitae			
oc. com	18 in	3 50 4 00	30 00		
oc. doug	glasi pyramidalis Douglas Py	ramidal .	Arborvitae		
	2 ft	2 50 3 25 4 50 6 00	30 00 42 00		
co. ellw	vangeriana     Tom Thumb       18 in     2 ft.       2 ft.     3 ft.       4 ft.     5 ft.	2 50 3 00 3 50 4 50 6 00 9 00	tae 22   50 27   00 33   00 42   00	260	00

THUYA—continued		Each	Per 10	Per 100
oc. globosa	American C	Hobe Arbo	rvitae	
15 in. 18 in. 2 ft.	•••••	2 50 3 00 4 50	$\begin{array}{ccc} 22 & 50 \\ 27 & 00 \\ 42 & 00 \end{array}$	210 00
oc. hoveyi	Hovey Arb	orvitae		
18 in		2 50 3 00 4 50 6 00 9 00	22 50 27 00 36 00 57 00	210 0
oc. little gem 15 to 18 in	Little Gem	Arborvitae 4 00	36 00	
oc. lutea  15 in	George Pea			
2 ft 2½ ft		$\begin{array}{c}4&25\\4&75\end{array}$	40 00	
oc. pumila (umbraculifera)  12 in		2 25 4 00 5 00		
3½ ft. 4 ft. 4½ ft. 5 ft. 8 ft.		5 00 6 00 7 00 8 00 9 00 15 00	48 00 57 00 66 00 76 00	a <b>e</b>
oc. reidi 15 to 18 in	Reid Arbo	rvitae 2 50	22 50	
oc. rosenthali  2½ ft	Rosenthal .			
oc. vervaeneana aurea	Vervaene .	Arborvitae	:	
2 ft		3 50 4 50 25 00 30 00 35 00 40 00 45 00	33 00 42 <b>0</b> 0	
oc. wareana	Ware Arbo		berian)	
18 in. 2 ft. 2 ½ ft. 3 ft.		3 00 3 50 4 50 6 00	27 00 33 00 42 00 55 00	
orientalis  18 to 24 in  2 to 2½ ft	Oriental Ar	borvitae 2 00 2 50	18 00 22 50	
or. semperaurescens	Everg lden	Arborvite		
2 ft 3 ft		$\begin{array}{ccc} 3 & 50 \\ 5 & 00 \end{array}$	48 00	

	Each	Per 10	Per 100
TSUGA canadensis Canada H	Iemlock		
2 ft. 2½ ft. 3 ft. 3 ½ ft. 4 ft. 5 ft. 5 ft. extra broad. 6 ft. extra broad. 7 ft. 8 ft. 9 ft. 9 ft. extra broad. 10 ft. 10 ft. extra broad. 12 ft.	. 4 50 . 5 50 . 7 00 . 9 00 . 11 00 . 14 00 . 18 00 . 18 00 . 22 00 . 26 00 . 30 00 . 30 00 . 35 00 . 40 00	32 00 42 00	
caroliniana Carolina	Hemlock		
18 in. 2 ft. 3 ft.	. 3 50	$\begin{array}{ccc} 27 & 00 \\ 33 & 00 \\ 48 & 00 \end{array}$	
diversifolia Japanese			
15 to 18 in	. 3 50	33 00	
sieboldi Siebold E	lemlock		
15 in	. 3 50		

## **EVERGREEN SHRUBS**

		Ea	ch	Per	10	Per 1	100
AZALEA a	amoena Amoena A	Lzale	а				
	15 in	2 3	$\begin{array}{c} 75 \\ 25 \end{array}$	25	00		
BUXUS	irens suffruticosa Truedwar	f Ro	Y*				
semperv	6 to 7 in.	Д0.	25	2	00	15	00
CALLUNA							
	8 to 10 in. 10 to 12 in. 12 to 15 in.	1	75 90 00	8	00 00 00	65 72	
v. alba	White Hea	ther					
	8 to 10 in		$\begin{array}{c} 75 \\ 90 \end{array}$		50 00	60 75	
v. alba e		e He					
	8 to 10 in		75 90		50 00	60 75	
v. alport		ither					
	6 to 8 in		60	5	50		
v. aurea	Golden Hed	ather	60	5	50		
		7	00	5	50		
v. nana	Moss Heat	her	75	7	00		
v. rubra		eathe	r				
	6 to 8 in		60 75		50 50	50 60	
DAPHNE	1	ne					
	6 to 8 in. spread	1	90 25		50 50		
ERICA va		Teath	ı				
	8 to 10 in		75	7	00		
EUONYM	US radicans Wintercree	eper	× 0		-		
	3 yrs		50	_	50	36	00
	teo-marginatus Silveredge 3 yrs.		50	4	00	36	00
r. carrie			4		0.0	4.0	0.0
	3 yrs. 4 yrs. 5 yrs. 18 in. x 18 in. B. & B.	1	75 00 75 00			48 60	
r. colora							
	foliage of which is bright red during th			mont	hs.		
	4 yr. plants		25	11	00		
r. minim	, and a second s	tercr	eeper 60	۲	00	45	0.0
5 00 000	4 in. pots	m 0== c		_		40	UU
o or more	of one kind of these shrubs sen at rate per 10, 40 or	more	at rate	per I	00.		

EUONYMUS — continued		Each	Per 10	Per 100
r. vegetus	Bigleaf Win	tercreepe	r	
2 yrs			4 50	36 00
3 yrs			6 00	48 00
4 yrs.		1 00	8 00	60 00
HEDERA helix	English Ivy		- 00	45.00
3 in pots	•••••	60 60	5 00 5 50	45 00 50 00
$3\frac{1}{2}$ in potsILEX glabra	Inkberry	00	9 90	50 00
12 in. clumps		1 50	14 00	
12 in. clumps		$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	16 00	
18 in. clumps	•••••	$\frac{2}{2} \frac{50}{50}$	10 00	
crenata microphylla	Littleleaf Jo	inanese E	Hollu	
18 in		2 60		
KALMIA angustifolia	Lambkill	2 00		
12 in		1 50		
latifolia	Mountain-L	Laurel		
18 in		2 75	26 00	250 00
2 ft		$3\ 25$	30 00	280 00
$2\frac{1}{2}$ ft		4 00	38 00	
3 ft.		6 00	55 00	
4 ft.	A 777	8 00	76 00	
LEIOPHYLLUM buxifolium prostratum 6 to 8 in. (from 4 in. pots)	Auegneny i	Sanamyri 90	8 0 <b>0</b>	
LEUCOTHOE catesbaei	Drooping L		0 00	
15 in. bushy		2 00	18 00	
18 in. bushy		2 50	$22 \ 00$	
2 ft		3 00	27 00	
MAHONIA aquifolium 10 to 12 in. PACHISTIMA canbyi	Oregon Ho	llygrape	0.50	F4 00
TO TO 12 In	Cambo Dan	10	6 50	54 00
PACHISTIMA canbyi	Canoy Pac	75		
PACHISTIMA canbyl 4 in. pots PACHYSANDRA terminalis from 21/ in. pots	Jananese P	achusana	lra.	
from $2\frac{1}{2}$ in. pots		25	2 00	12 00
field grown		$\overline{35}$	2 50	18 00
Note:-We treat Pachysandra exactly as we		5 or more		
will be priced at rate per 100. PIERIS floribunda	Mountain 2	Androme	da	
15 in. spread		4 00	35 00	
18 in. spread		6 00	55 00	
2 ft. spread		8 00	75 00	
$2\frac{1}{2}$ ft. spread		10 00		
. 3 ft		14 00		
japonica	Japanese A			
2 ft		$\begin{array}{cc}7&00\\10&00\end{array}$	63 00	
2½ ft	•••••	15 00		
4 ft.	•••••••••••••••	20 00		
VINCA minor	Common Pe			
Pot grown and field grown		25	2 20	15 00
Var. alba, $2\frac{1}{2}$ pots	***************************************	50	4 00	
See conditions of sale on page 2.				

## FOR GROUND COVER

There is nothing better than Pachysandra terminalis, Vinca Minor and Euonymus vegetus, all of which are listed on this page.

## RHODODENDRONS

Hybrid Rh. dodendrons have become very scarce. We still have a limited stock to offer in the varieties listed below.

We have a number of Hybrid Rhododendrons composed of many different varieties, but there are too few of any one variety to make it worth listing them, and we therefore sell them by color. These are all desirable varieties and every plant would be labeled its true name. We can furnish these in  $2\frac{1}{2}$  to 5 ft. at the prices given at the middle of this page in the following colors:

Pink

Everestianum (Rosy lilac)

2½ ft.

White

Purple

Scarlet

Our prices for Rhododendrons as well as for Evergreens includes balling and burlapping. The prices of the various sizes of hardy Hybrid Rhododendrons are as follows:

	Each		Each
2 ft	6 00	4 ft	15 0 <b>0</b>
2½ ft	8 00	4½ ft	18 00
3 ft	10 00	5 ft	21 00
3½ ft.	12 00		

We can furnish the following varieties in the sizes, viz.:

```
Abraham Lincoln
                                       F. D. Godman (Crimson)
    2 ft.
                                            3 ft.
                                                       4 ft.
                                            3½ ft.
                                                       4½ ft.
Album Elegans (Large white)
                                       Gen. McIntosh
               5 ft.
    3 ft.
                                           3 ft.
                                                       3½ ft.
    3½ ft.
               5½ ft.
                           $24.00
                                       H. H. Hunnewell (Deep crimson)
    4 ft.
                6 ft.
                           $27.00
                                           2½ ft.
                                                       3 ft.
    4½ ft.
                                       H. W. Sargent (Crimson)
Album Grandiflorum
                                            2 ft.
                                                       3 ft.
    2½ ft.
               31/2 ft.
                                           2½ ft.
                                                       3½ ft.
    3 ft.
               4½ ft.
                                       Kettledrum
                                                       3 ft.
                                           2½ ft.
Caractacus (Rich crimson)
                                       Lady Armstrong
    2 ft.
               4 ft.
    2\frac{1}{2} ft.
                                           2½ ft.
               4½ ft.
                                           3 ft.
    3 ft.
               5 ft.
                                       Lee's Dark Purple
Catawbiense Grand. Alba (White)
                                           2 ft.
                                                       4 ft.
    2 ft.
               4 ft.
                                           2½ ft.
                                                       4½ ft.
    2½ ft.
               4½ ft.
                                           3 ft.
                                                       5 ft.
    3 ft.
               5 ft.
                                           3½ ft.
                                                       5½ ft.
    3½ ft.
                                       Mme. Carvalho
                                                       (White)
                                           2½ ft.
                                                       3½ ft.
Chas. Dickens (Rich scarlet)
                                           3 ft.
                                                       4 ft.
    2 ft.
               3 ft.
    2½ ft.
                                       Parson's Grandiflorum
                                           2½ ft.
                                                       3 ft.
Delicatissimum (Blush white)
                                       Roseum Elegans (Fine rose)
    3½ ft.
               4½ ft.
    4 ft.
                                           2 ft.
                                                       4 ft.
```

2½ ft.

3½ ft.

3 ft.

4½ ft.

5 ft. 5½ ft.

RHODOI	DENDRON CATAW	BIENSE GRANDIFL	ORUM		
8	3 ft 3½ ft 1		••••••••••••		
RHODOI	ENDRON ALPINE	E — Dwarf Hybrid Var	ieties		
	•	D 1	Each	Per 10	Per 100
myrtifo		Red	9 50	22 00	
ovatum		Pink	3 50 4 00	33 00 36 00	
			3 00	27 00	
wilsoni	15 to 18 in	Pink	4 00 5 00	36 00	
***************************************	18 to 24 in	•••••	4 00	36 00	
	2 to 2½ ft		5 00 7 00	45 00	
RHODOI	DENDRON CAROL				
	2 ft. bushy specime $2\frac{1}{2}$ ft. bushy specime	nsnens	3 00 3 50 4 50 5 50	27 00 32 00 40 00 52 00	
	ENDRON CATAW				
	2 ft		3 00	27 00	
	3 ft		4 00 5 00 6 00	35 00 45 00	
	ENDRON MAXIM	,			
Trans	planted with good b	alis.	3 00	27 00	
	2½ ft. 3 ft. 3½ ft.		4 00 5 00 6 00 7 00	36 00 45 00 54 00 63 00	350 00 435 00 525 00
RHODOI	DENDRON, MINUS				
	2 ft		3 50 5 00 6 50	48 00	
		1.75	00		

The native Catawbiense and Maximum types we offer are all nursery grown, healthy and vigorous. We can, through our collector, furnish these types in collected plants of any quantity desired. Write giving sizes and quantities wanted and we will make special quotations.

See CONDITIONS OF SALE on page 2.

## **DECIDUOUS SHRUBS**

Our shrubs are grown with plenty of space in the nursery rows to insure good, vigorous growth, and they lift with strong roots. They are healthy and make quick development after planting.

-	_			Each	Per	10	Per 100
ACANTHO	PANAX	pentaphyllum	Fiveleaf Ar	alia			
				50	4	50	40 00
				60		40	45 00
				80		00	52 00
		***************************************		1 00		00	02 00
AMELANC			Downy Sha	dhlow	·	00	
			Downing Sha	75	6	00	
		•••••		90	0	00	
		***************************************		1 00			
rotundifo		***************************************	European S	Shadhlow			
				60		00	
		***************************************		75		00	48 00
AMORPH			Leadplant	10	U	00	40 00
ANIONI	2 to 3 ft		Deaaptan	60			
fruticosa	2 00 0 10.		Indigobush	00			
	2 to 1 ft			50	1	00	36 00
		••••••		60		00	42 00
				75		00	48 00
				1 00		00	40 00
			***************************************	1 00	0	UU	
		anthopanax					
ARONIA a			$Red\ Chokebe$				
	2 to 3 ft.			60		50	50 00
				75	6	50	60 00
				90			
melanoca	rpa		Black Choke	be <b>rr</b> y			
				<b>5</b> 0		20	
				60	_	00	
				<b>7</b> 5	6	50	52 0 <b>0</b>
AZALEA a	rborescen	S	Sweet Azale	а			
	All Azaleas	will be balled and bur	lapped (B & B) with	out extra	charg	e.	
				2 00		00	
		in		$\frac{2}{2} \frac{50}{50}$		00	210 <b>00</b>
	10 10 44 .	in		3 00	$\frac{22}{27}$		210 00
	21/4-9	ft				00	
	· -	ft <b>.</b>		4 00	90	UU	
calendula	acea		Flame Azale				
		in		2 50		50	
				3 00		00	250 00
	3 to 4 ft.			4 00	37	00	350 00
canadens	se — See	RHODORA canad	en <b>si</b> s				
canescens	2		Gray Azalea				
Canceccin		in		2 50	22	50	
		ft <b>.</b>		3 00	22	00	
	21/6 to 3	ft <b>.</b>		3 75			
kaempfer		• • • • • • • • • • • • • • • • • • • •	Torch Azale				
nacinpici		in		3 50			
		ft		4 50	42	00	
	21/6 to 3	ft	•••••	6 00		00	
mollis (m	$\frac{2}{2}$ $\frac{2}$	rs)	Chinese Aza		01	00	
(11.	15 to 18	in	J 11000	3 00	27	00	
	18 to 24	in	•••••	3 50		00	
mucronu	latum		Mongolian A				
1114010114		in		3 75	35	00	
		ft		4 25			

5 or more shrubs of one kind will be sold at rate per 10, 40 or more at rate per 100.

	— continued	Eac	eh	Per 10	Per 100
nudiflor		Pinxter Bloom			
		2		21 00	
		2		25 00	
	2 to 2½ ft	3	50	$32 \ 00$	
poukhai	nensis	Korean Azalea			
			50	33 00	
	18 to 24 in			38 00	
	10 to 24 iii			90 00	
vaseyi		Pinkshell Azaled			
	12 to 18 in	3	00	27 00	
	18 to 24 in	4	00	38 00	
viscosa-		Swamp Azalea			
VISCOSa-	10 / 0/ :		0.5	00 00	
			25	20 00	
	2 to 2½ ft	2	75	25 00	
	$2\frac{1}{2}$ to 3 ft			$32 \ 00$	
	3 to 4 ft	4	25	40 00	380 00
	4 to 5 ft	5	50	50 00	480 00
BACCHA	RIS halimifolia	Groundselbush			
Diiooiiii			-0	4 50	
	2 to 3 ft		50	4 50	
	3 to $3\frac{1}{2}$ ft		60	5 00	
BERBER	IS ilicifolia	Holly Barberry			
	18 to 24 in		60		
	10 to 24 in				
sieboldi		$Siebold\ Barberry$	/		
	3 to 4 ft		60	5 00	
			75	6 00	
41 1				0 00	
tnunber	gi (the variety for hed	· .			
	12 to 15 in		25	2 00	12 00
	15 to 18 in		35	3 00	15 00
	18 to 24 in		50	4 00	22 50
	2 to $2\frac{1}{2}$ ft		60	5 00	36 00
				T7 D	,
vernae	(A desirable new variety v	with attractive orange yellow fro	ait)	Ve <b>r</b> na Ba	roerry
	2½ to 3 ft	•••••	75	6 50	
			00	9 00	
en la cria		European Barbe			
vulgaris					
	2 to 3 ft		40	3 50	30 00
w otro	ourpurea	Purple Barberry			
v. auroj		1			
	2 to 3 ft		50	4 50	
	4 to 5 ft		65	6 00	
NOTE:	We do not ship any Berberi int of the wheat-rust.	s vulgaris or var. Atropurpurea	outsid	e of New E	ngland on
BUDDLE	IA davidi magnifica	Oxeye Butterflyb	ush		
DUDDE	_	-		4 00	20.00
	2 yrs		50	4 00	30 <b>0</b> 0
d. veitcl	niana	Veitch Butterflyb	ush		
	2 yrs		50	4 00	30 00
			70	6 00	00 00
a		•••••••••		0 00	
CALYCA	NTHUS floridus	Common Sweets.	hrub		
	2½ to 3 ft.		75	7 00	
	3 to 4 ft		90	8 00	
CADAGA		Siberian Pea-tre		- • •	
CARAGA	NA arborescens		-		
	2 to 3 ft		50	4 50	
	3 to 4 ft		60	5 00	
			75	6 50	
CEDUAT	ANTHUS occidentalis	***************************************			
OFFIRE					
	2 to 3 ft		50	4 00	
	3 to 4 ft		60	5 00	

		Each	Per 10	Per 100
	umme <b>r</b> sweet	60	F 00	45 00
2 to 3 ft	•••••	60 7 <b>5</b>	$\begin{array}{ccc} 5 & 00 \\ 6 & 50 \end{array}$	45 00 54 0 <b>0</b>
CODNITIC alba (giborias)	atarian Doggo		0 30	94 00
2½ to 3 ft.		50	4 00	<b>33 0</b> 0
3 to 4 ft		60	5 00	42 00
a. spaethi Sp	paeth Dogwood	CO	5 00	
2 to 3 ft		60 75	6 00	
	agoda Dogwoo		0 00	
5 to 6 ft		90		
6 to 8 ft		00		
	ilky Dogwood	F0	4 00	33 00
2 to 3 ft		50 60	$\frac{4}{5} \frac{00}{00}$	45 00
4 to 5 ft.		75	6 50	52 00
kousa K	ousa Dogwood			
3 to 4 ft		60		
mas Co	ornelian-Cherr	$_{50}^{y}$	4 00	
3 to 4 ft.		60	4 00	
	iriegated Corn		herry	
2 to 3 ft		60	5 50	48 00
paniculata G	rau Dogwood			
2 to 3 ft.		50	$\begin{array}{ccc} 4 & 00 \\ 6 & 00 \end{array}$	
3 to 4 ft		75	9 00	
	oodtwig Dogw		<i>5</i> 0 <b>0</b>	
2 to 3 ft	ooatwiy Doyw	50	4 00	33 00
stolonifera flaviramea G	oldentwia Doa		- 00	
2 to 3 ft		50	4 50	39 00
CORYLUS Americana An	n <b>eri</b> can Hazel		0	
2 to 3 ft	mmadima Cata	60	5 50	
COTONEASTER divaricata S 18 to 24 in	predding Colo	75	6 50	
francheti	ranchet Coton	easter		
18 to 24 in		60		
horizontalis H	Rock Cotoneast	er		
10 to 12 in. (Grown in 5 in. pots)	1	25	11 00	
12 to 15 in. (Grown in 5 in. pots)		50	14 00	
microphylla Ro 10 to 12 in. B. &. B	ckspray	00	0.50	
10 to 12 in. B. &. B	1	00 25	9 50 11 50	
			11 00	
18 to 24 in	······	75	6 50	
2 to 3 ft		90	8 00	
DEUTZIA gracilis Si 12 to 15 in.	lender Deutzia		4 50	40.00
15 to 18 in.	••••••	50 60	4 50 5 50	40 00 48 00
lemoinei L	emoine Deutzi		0 00	<b>40</b> 00
2 to 3 ft		60	5 50	50 00
3 to 4 ft		75	7 00	63 00
4 to 5 ft		90	8 00	55 00
scabra candidissima Sa 2 to 3 ft.	no <b>w</b> flake Deuts		0 50	
s. fortunei $F_{\alpha}$	rtune Douteia	50	3 50	
2 to 3 ft	•••••	50	3 50	
<b>s.</b> crenata $D$	oub <b>le Pink De</b>	utzia		
3 to 4 ft		50	4 00	33 00
4 to 5 ft		60	5 00	45 00

DEUTZIA—continued	Each	Pe	r 10	Per 1	.00
s. var. pride of rochester Pride of Roche	stor				
3 to 4 ft	50	4	00	33	00
4 to 5 ft	60		00	42	00
5 to 6 ft	75	6	00		
s. waterer Waterer Deutzic			F0		
2 to 3 ft	50 60		50 50		
DIERVILLA trifida Dwarf Bush-H			90		
2 to 3 ft	50 50	4	50	39	00
3 to 4 ft	60		00		
ELEAGNUS angustifolia Russian-Olive					
2 to 3 ft	<b>5</b> 0		00		
3 to 4 ft	60	5	<b>5</b> 0	50	00
longipes Cherry Elaeaga	ıus				
18 to 24 in.	90		00		
	00	9	00		
- EUONYMUS alatus Winged Euony					
	60	15			
	00 50	18 22			
6 to 7 ft.	50		00		
8 to 10 ft. 5 bungeanus Winterberry E	00	45	00		
bungeanus Winterberry E	luonym	us			
3 to 4 ft	75	6	00		
europaeus European Bur	ningbus	h			
2 to 3 ft	60		00		
3 to 4 ft	75		00		
	00 50	9	00		
latifolius Broadleaf Burg		h			
3 to 4 ft	75		00		
4 to 5 ft	90		00		
EXOCHORDA grandiflora Common Pearl	bush				
2 to 3 ft	60		50	50	00
3 to 4 ft	75		00	65	00
4 to 5 ft	90	8	00		
FORSYTHIA intermedia Border Forsyth					
2 to 3 ft	50		00	27	00
3 to 4 ft	50 60		50 00		
suspensa Weeping Forsy		U	00		
3 to 4 ft	50	4	50	40	00
4 to 5 ft	60	5	50	48	
5 to 6 ft	75	6	50		
s. fortunei Forsyth	ia				
3 to 4 ft	50		00	36	
4 to 5 ft	60	5	00	40	00
s. sieboldi Sieboldi Forsyti					^
3 to 4 ft	50	4	50	40	00
viridissima Greenstem Fors	,				
3 to 4 ft	50		00	30	
4 to 5 ft	$\frac{60}{75}$		00	40	UU
GENISTA tinctoria Woadwaxen	10	U	JU		
2 to 3 ft.	50	1	00		
4 00 0 10	90	4	vv		

	ach	Per	10	Per :	100
HALESIA tetraptera Great Silverbell	00	0	00	0.5	00
0 00 2 200 1111111111111111111111111111	. 00 . 25		00	100	00
HAMAMET IS wireiniana Common Witel			00	100	00
3 to 4 ft	75	6	50	60	00
4 to 5 ft	90	8	00		
HIBISCUS syriacus Shrub-Althea					
Amplissima-Deep lilac pink with carmine center, do		_			
2 to 3 ft	60	5	00		
Boule de Feu—Semi double violet red flowers 2 to 3 ft	60	5	00		
3 to 4 ft	75		50	60	00
4 to 5 ft	90	8	00		
Bicolor—					
2 to 3 ft	60		00		
3 to 4 ft.	<b>7</b> 5	6	50		
Duchess de Brabrant—Double pink, one of the best	90	Q	00		
4 to 5 ft	90	0	00		
2 to 3 ft.	60	5	50	48	00
Lady Stanley—Double blush—pink eye	00		00		• •
2 to 3 ft.	60	5	00		
3 to 4 ft	75	6	50	60	00
Peoniflora—Double pink with carmine center					
2 to 3 ft.	60		00		
3 to 4 ft.	75	6	50		
Rubis—Single clear red 2 to 3 ft.	60				
Totus Albus—Single white	00				
2 to 3 ft.	60	5	00		
HYDRANGEA arborescens Smooth Hydra		Ŭ	•		
2 to 3 ft	50	4	50		
3 to 4 ft	60	5	00		
a. grandiflora Snowhill Hydr		_			
18 to 24 in.	$\frac{60}{75}$		00 50	45	
2 to 3 ft.		О	90	60	0 <b>0</b>
paniculata Panicle Hydro	nyea 50	1	50	40	00
3 to 4 ft.	75		00		00
4 to 5 ft	90	7	50	65	00
p. grandiflora Hydrangea Pee					
18 to 24 in	50		50	39	
2 to 3 ft	$\begin{array}{c} 75 \\ 90 \end{array}$		<b>5</b> 0	60 70	
	. 50		00	10	00
	75		00		
radiata Silverleaf Hydr	angea				
2 to 3 ft	60		00		
3 to 4 ft	75	6	50		
18 to 24 in.	50	4	50	36	00
densiflorum St. Johnswort		-			• •
18 to 24 in.	40	3	50		
2 to 3 ft	50	4	00	36	00
ILEX verticillata Common Winte					
2 to 3 ft	$\frac{60}{75}$		50 50	48 60	
3 to 4 ft	75 25	υ	50	00	UU
200 0 200					

		Each	Per 10	Per 100
ITEA virginica	Sweetspire			
18 to 24 in		60	5 00	
KERRIA japonica	Kerria			
18 to 4 in		60	5 50	<b>51</b> 0 <b>0</b>
japonica fl. pl.	Double Kerria	••		02 00
18 to 24 in		75	7 00	
LESPEDEZA formosa			. 00	
	Purple Bushclo		F 00	45 00
3 yrs.	Amur Privet	60	5 00	45 00
LIGUSTRUM amurense		40	0.50	10.00
2 to 3 ft		$\frac{40}{50}$	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	18 00 24 00
4 to 5 ft		60	5 00	24 00
5 to 6 ft	••••••	75		
ibolium	Ibolium Privet	ŧ		
A new variety having the foliage			at and	
the hardiness of the Ibota privet		a piive	et and	
2 to 3 ft.		40	3 00	24 00
3 to 4 ft		50	4 50	30 00
ibota	Ibota Privet			
2 to 3 ft		40	3 00	18 00
3 to 4 ft.		50	4 50	27 00
4 to 5 ft	•••••	60	5 00	
6 to 8 ft	1	00		
i. regelianum	Regel Privet			
18 to 24 in		50	4 00	33 00
2 to 2½ ft	•••••	60	5 00	
$2\frac{1}{2}$ to $\overline{3}$ ft		70	6 0 <b>0</b>	45,00
3 to 4 ft		00	9 00	
o <b>v</b> alifolium	California Priv	et		
18 to 24 in		20	1 50	8 00
2 to 3 ft		25	1 80	10 00
3 to 4 ft 4 to 5 ft		$\frac{30}{50}$	$\begin{array}{ccc} 2 & 20 \\ 3 & 50 \end{array}$	$\frac{12}{20} \frac{00}{00}$
			3 30	20 00
vulgare	European Priv		• • • •	a= aa
2 to 3 ft	•••••	40 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27 00 33 00
3 to 4 ft				99 UU
LONICERA bella albida	White Bell Hone	-		
2 to 3 ft	••••••	50	3 50	453.00
3 to 4 ft		60	5 00	45]00
	Winter Honeys	uckle		
2 to 3 ft		50	$\frac{4}{2} 00$	
3 to 4 ft	•••••	60	5 00	
	Amur Honeysu	ckle		
3 to 4 ft	***************************************	60	5 50	
	Morrow Honey	suckle		
3 to 4 ft		50	4 00	33 00
4 to 5 ft		60	5 00	45 00
	Manchurian H			
4 to 5 ft		oneysu 60	5 00	45 00
5 to 6 ft.		75	6 00	57 00
6 to 8 ft		90	8 00	

	A-continue			Each		: 10	Per	<b>10</b> 0
tatarica			'atarian Hor					
				50		00		00
				60 70		00		00
t. alba	5 to 6 It	T	White Tatar	ian Ho	ก <i>อาเ</i> ร	uckle	. 40	00
c. arba	2 to 3 ft.	···········		50		00		00
	3 to 4 ft			50	4	50		00
LYONIA	igustrina (	Andromeda panicu	ılata <i>He-Hu</i>	ckleberr	$\dot{y}$			
				1 00		00		
				1 50		00		
MYRICA	caroliniens	λ\	orthern Bay	2 00	18	00		
MINICA				50 50	4	50		
		•••••		50 75		50 50	57	00
gale	10 10 24 111		Sweet Gale	10	U	50	01	00
				50		50		
				60	5	00		
NEMOPA	NTHUS mu	cronatus $N$	Iountain-Ho					
				60	0	-0		
DIIII ADE		*		75	ь	50		
PHILADE	LPHUS coro	narius	Sweet Mockor		4	00	99	00
		· · · · · · · · · · · · · · · · · · ·		50 60		00		00
		· · · · · · · · · · · · · · · · · · ·		75		00		00
				90		00		ŏŏ
c. foliis a	ureis		Golden Mocke	range				
				65	6	00		0 <b>0</b>
				75		00		00
	18 to 24 in			90		00	72	00
c. nanus			Dwarf Sweet		ange			
	10 to 12 in			50				
gordonia			Gordon Mock		_			
	£ to 5 It		••••••	60 90		00 00		
grandiflo	) 10 0 16		Big Scentless			00		
granamo			•	50		00	22	00
				60		00		00
	<b>5</b> to <b>6 ft.</b>			75		00		00
	3 to 7 ft			90	8	00	70	00
Avalanch	•	Hybrid Mockor	ange					
Avaianci				60	5	00		
Lemoine	2 00 0 10	•••••••••••••••••••••••••••••••••••••••	•••••	00	Ü	00		
	2 to 3 ft			60	5	<b>5</b> 0	48	00
	3 to 4 ft	•••••••••		75				
Mont Bla								
		••••••••••••••••••	•••••	60	5	<b>5</b> 0		
Vi <b>rg</b> inal	Splendid Nev	w Hybrid)						
Zeyheri	: it		77 7 7. 1 7.	1 25	11	<b>5</b> 0	100	00
Zeyneri	3 to 4 ft	Nia /	Zeyner Mock	orange 60	5	00	42	۸۸
HYSOCA	RPUS opulifo	olia (	Common Nine	cbark	U	00	44	v
	3 to 4 ft			50	4	<b>0</b> 0	36	00
	LIOSIT			60		00	45	
	to 6 ft			75	6	<b>0</b> 0		
o. aureus		(	ioldleaf Ninel					
	to 4 ft		••••	50		00	36	00
	o o it		•••••	60	5	0 <b>0</b>		

	Each Per 10 Per 1	00
POTENTILLA fruticosa	Shrubby Cinquefoil	
18 to 24 in		00
PRUNUS glandulosa albiplena 2 to 3 ft	Dble. Pinkflowering Almond	
sinensis	Dble. Whiteflowering Almond	
3 to 4 ft		
triloba	Flowering Plum	
2 to 3 ft		
3 to 4 ft	90 8 00 75	00
virginiana	Common Chokecherry	
3 to 4 ft	40 3 50	
4 to 5 ft 5 to 6 ft		
RHAMNUS caroliniana 4 to 5 ft	Carolina Buckthorn 60 5 50 48	۸۸
5 to 6 ft		UU
8 to 10 ft		
carthartica	Common Buckthorn	
2 to 3 ft		
3 to 4 ft		00
4 to 5 ft		
RHODORA canadensis	Rhodora	
12 to 15 in		
18 to 24 in	2 50 22 00	
2 to 2½ ft	3 00 28 00	
RHODOTYPOS kerrioides	Jetbead	
2 to 3 ft		00
		UU
RHUS canadensis	Fragrant Sumac 65 6 00	
2 to 3 ftcopallina	Shining Sumac	
2 to 3 ft		۸۸
3 to 4 ft	60 5 00	v
4 to 5 ft		
cotinus	Common Smoketree	
2 to 3 ft		
3 to 4 ftglabra	Smooth Sumac	
4 to 5 ft		
5 to 6 ft		00
6 to 8 ft	75 6 00 50	00
typhina	Staghorn Sumac	
4 to 5 ft		
5 to 6 ft 8 to 10 ft		00
ROBINIA hispida	Rose-Acacia	
2 to 3 ft		00
3 to 4 ft	75 6 00	
ROSA blanda	Meadow $Rose$	
18 to 24 in		
2 to 3 ft	50 4 50 40	UU

ROSA—co	ntinued	Ea	ch	Per	10	Per 100
hugonis		Hugonis Rose				
	2 yrs	1	50	12	50	
lucida		Virginia Rose				
	15 to 18 in		50		00	
	2 to 3 ft	•••••	60	5	50	48 00
lucida a	ba 15 to 18 in		60	۳	00	
14:0			60	Э	00	
multiflo	· <del></del>	Japanese Rose			0.0	00.00
	3 to 4 ft		50	4	00	30 0 <b>0</b>
nitida		Bristly Rose		_		
	2 to 3 ft		60	5	50	48 00
palustris	,	Swamp Rose				
	2 to 3 ft		50		00	36 00
	3 to 4 ft		60	5	00	
rubigino		Sweetbrier Rose				
	2 to 3 ft	•••••	50		00	45.00
	3 to 4 ft		60	5	00	45 00
rugosa	18 to 24 in	$Rugosa\ Rose$	F0		50	00.00
	2 to 3 ft		50 60		50 00	33 00 36 00
*******		White Rugosa I		J	00	30 00
rugosa a	15 to 18 in	w nue rugosa r	50	4	50	33 00
	18 to 24 in.		55		00	45 00
setigera		Prairie Rose		Ū	• •	-5 00
boulgera	2 to 3 ft		40	3	50	27 00
	3 to 4 ft.		50		00	30 00
wichura		Wichurian Rose	?			
	2 yrs		50	4	50	42 00
RUBUS o	loratus	Flowering Rasp	berry			
	2 to 3 ft		50		00	
	3 to 4 ft		60	5	00	
SAMBUC	US canadensis	$American \ Elde$	r			
	2 to 3 ft		50		00	
	3 to 4 ft		60	_	00	
nigra au		Golden Europea	n Elde			
	2 to 3 ft		60		00	
	3 to 4 ft		75	7	00	
SORBAR	A sorbifolia	Ural False-Spin				
	2 to 3 ft	•••••	50		00	36 00
SPIREA a	3 to 4 ft.	Garland Spired	60	ð	00	40 00
STILLIA a	0			4	50	39 00
	3 to 4 ft		50 60		00	45 00
	5 to 6 ft.		75		50	40 00
bumalda		Bumalda Spire	7	_		
Samara	2 to 3 ft		60	5	00	
h antho	ny waterer	Anthony Water		_	•	
p. anone	18 to 24 in		50		50	39 00
	2 to 2½ ft.	••••••	60		00	55 00
b. froeb	eli	$Froebel\ Spirea$	-	,	- 0	
	2 to 3 ft	***************************************	50		50	40 00
	3 to 4 ft		60	5	50	48 00
fortunei	(callosa rosea)	Fortune Spirea				
	2 to 3 ft		50		00	
	3 to 4 ft		60		50	36 00

	Each	Per 10 Per 10	00
SPIREA — continued			
japonica ovalifolia (callosa a	lba) White Japanese Spir 50	ea	
18 to 24 in	50		00
opulifolia (See PHYSOCAR)		4 50	
prunifolia (See PH 150CAR.	Bridalwreath		
	50	4 00 33 (	00
	60	5 00	•
reevesiana	Reeves Spiraea		
	50	4 50 36 ( 5 50	00
sorbifolia (See SORBARIA)	60	5 50	
superba	Striped Spirea		
	40	3 50 33 0	n
	50	4 50 40 (	
thunbergi	Thunberg Spirea		
2 to 3 ft	60	5 00 45 0	00
3 to 4 ft		6 00 54 0	00
4 to 5 ftvanhouttei	90 Vanhoutte Spirea	8 00	
	40	3 50 27 0	00
3 to 4 ft	50	4 50 33 0	
		5 00 40 0	00
5 to 6 ft STEPHANANDRA flexuosa			
2 to 3 ft	50	4 00 36 0	00
	60	5 00	
SYMPHORICARPOS racemos		4 00 90 0	۱۵
2 to 3 it	50 60	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
vulgaris	Coralberry	0 00 12 0	, ,
	50	4 00 27 0	0
	60	5 00	
SYRINGA japonica (See Decid	luous Trees)		
chinensis (rothomagensis)	Chinese Lilac	9 00	
2 to 3 it	90 1 25	8 00 11 00	
josikaea	Hungarian Lilac		
	75	6 50 60 0	
	1 00 1 25	9 00 80 0 11 00	10
pekinensis	$Pekina\ Lilac$	11 00	
	90	8 00	
	1 00	9 00	
persica	Persian Lilac 75	6 50 60 0	Λ
3 to 4 ft	1 00	9 00	U
p. alba	White Persian Lilac		
18 to 24 in		6 50	
	90	8 00	
villosa	Late Lilac 90	8 00	
	1 25	11 00	
4 to 5 ft	1 50		
vulgaris	Common Lilac	E EO EO O	•
2 to 3 it	60 75	5 50 50 00 6 50 60 00	
4 to 5 ft	1 00	2 00 00	

SYRINGA—continued		Each	Pe	r 10	Per 100
v. alba Common Wh	ite	Lilac			
3 to 4 ft	000	75	7	00	65 00
4 to 5 ft		00		00	
5 to 6 ft		25		00	
6 to 7 ft	1	50	14	00	
HYBRID LILACS					
Alba grandiflora					
3 to 4 ft		50			
4 to 5 ft	Z	00			
2 to 3 ft.	1	25	12	00	
3 to 4 ft.		50		00	
Diderot—One of the new hybrids single; enormous panicles,					
1 ft. long, with large, claret-purple flowers very free	0	50			
18 to 24 in		50			
Emile Gentil—Double, large imbricated flowers, bright cobalt-blue; a very rare shade among lilacs					
18 to 24 in.	2	50			
Hugo Koster (Single, dark reddish purple)					
18 to 24 in.	1	25	11	00	
Jacques Callot					
2 to 3 ft		25	12	00	
3 to 4 ft	1	75			
2 to 3 ft.	1	25	19	00	
Jean Mace—Double; compact panicles, irregular flowers		20	12	00	
changing to bluish; very floriferous					
18 to 24 in	2	50			
Ludwig Spaeth					
2 to 3 ft	1			00	
3 to 4 ft		75		00	
4 to 5 ft.	Z	00	18	00	
Marechal Lannes—Double; very large individual flowers, semi-double to double, bluish violet					
18 to 24 in	2	50			
Marie Legraye					
2 to 3 ft		25		00	
3 to 4 ft	1	50	14	00	
Michel Buchner	_				
2 to 3 ft		25		00	
3 to 4 ft	1	50	14	00	
Mme. Casimir Perier 2 to 3 ft	1	25	10	00	
3 to 4 ft.		50		00	
Mme. Lemoine	-	00		00	
3 to 4 ft.	1	25	12	00	
4 to 5 ft.		50		00	
5 to 6 ft	2	00	18	00	
President Grevy					
2 to 3 ft	1			00	
3 to 4 ft		75		00	
4 to 5 ft.  Reaumur—Single: purplish carmine and satiny rose a very	Z	25	21	00	
beautiful variety					
18 to 24 in	2	50			
Senateur Volland					
3 to 4 ft	1	50			
Vauban (Double, tender pinkish mauve)					
2 to 3 ft	1	50	14	00	

		Each	P	er 10	Per 1	00
HYBRID	LILACS—continued		_	01 10	- 01 1	
Vestale	(Single, large pure white) 18 to 24 in	1 25	1:	1 00		
STANDA	RD HYBRID LILACS—Tree form					
We have the tree	the following varieties of hybrid lilacs to offer in form. The stems are 2 ft. or slightly taller					
	4 to 5 ft	2 50				
Mme. A	Nancy Spaeth—Single, dark red . Chatenay—⊃ouble white t Grevy—Double blue					
TAMARI	X africana African Ta	marix				
	18 to 24 in.	50		00		
MACCINII	3 to 4 ft	60	5	00		
VACCINI	UM corymbosum	1 50	1.4	00	125	ΛΛ
	4 to 5 ft.	$\frac{1}{2} \frac{30}{00}$		50	150	
VIBURNU		iburnum				-
, , _ , _ , _ , _ , _ , _ , _ , _ ,	18 to 24 in	1 75	16	00		
	2 to 3 ft	2 25	21	00		
cassinoid	les Withe-Rod					
	2 to 3 ft.	60		00		
	3 to 4 ft	$\begin{array}{c} 75 \\ 1 \ 25 \end{array}$		00 00	60 90	
	5 to 6 ft.	$\frac{1}{2} \frac{23}{00}$		00	160	
	6 to 7 ft.	3 00		00		•
dentatur	m Arrowwood					
	3 to 4 ft	75		50	60	00
	4 to 5 ft	$\begin{array}{c} 90 \\ 3 \ 00 \end{array}$		00		
	8 to 10 ft.	4 00	36			
lantana	Wayfaring-1	ree .				
	2 to 3 ft	60	5	50	50	00
	3 to 4 ft	75		50		
1	4 to 5 ft	90	8	00		
lentago	3 to 4 ft.	60	5	00	45	00
	4 to 5 ft.	80		00	60	
	5 to 6 ft	1 00		00	70	00
	6 to 7 ft	1 50	12	50	100	00
molle	Kentucky V		_			
	2 to 3 ft	$\begin{array}{c} 60 \\ 75 \end{array}$		50 00	45 60	
	4 to 5 ft.	1 00	-	00	00	00
	5 to 6 ft	1 50				
	6 to 8 ft	$\begin{array}{ccc} 3 & 00 \\ 4 & 00 \end{array}$	26	00		
opulus	European C			00		
Opulus	3 to 4 ft.	75		50		
	4 to 5 ft.	90		00		
	5 to 6 ft	1 25		00		
	6 to 7 ft.	1 50	14	00		
o. sterile			c	50		
	2 to 3 ft	$\begin{array}{c} 75 \\ 90 \end{array}$		50 00		
	5 55 2 <b>10</b> 11 11 11 11 11 11 11 11 11 11 11 11 11	20	J	0.0		

		Each	ъ.	10	Per 1	00
VIBURNU	JM—continued	Lacn	Pe	r 10	Per 1	.00
tomento	sum Doublefile Vibi	ırnum				
	2 to 3 ft	75	7 (	00		
t. plicatı			_	0.0		
	2 to 3 ft	90	8	00		
wrighti	Wright Viburn		_			
	2 to 3 ft	$\begin{array}{c} 60 \\ 75 \end{array}$		00 50		
WEIGELA	A floribunda Crimson Weige	ela				
	2 to 3 ft	60	5	50	48	00
rosea	$Pink\ Weigela$					
	2 to 3 ft	50		50	39	
	3 to 4 ft	$\frac{60}{75}$		00 50	$\frac{45}{54}$	
	4 to 5 ft.		O	90	04	00
r. varieg	•				20	
	18 to 24 in	50 60		$\frac{50}{00}$	$\frac{39}{45}$	
Hybrid var	ieties:—					
Abel Car	riere					
	3 to 4 ft	75	6	50		
<b>c</b> andida	Snow Weigela					
	2 to 3 ft	60	5	00		
	3 to 4 ft	75	6	50		
	4 to 5 ft	90				
Eva Rat						
	18 to 24 in.	60	_	50	50	00
	2 to 3 ft	$\frac{75}{90}$		00 00		
henderso			0	00		
nenderso	ni Henderson We 2 to 3 ft	ergera 50		50	39	00
	3 to 4 ft.	60		50 50	39	UU
	4 to 5 ft.	<b>7</b> 5	-	50		
ZANTHOR	RHIZA apiifolia Yellowroot					
	12 to 15 in	40	3	60		
	15 to 18 in	50		50	30	00
ZEMODIA	18 to 24 in.	60	5	00		
ZENORIA	pulverulenta Dusty Zenobia	50	1.4	00		
	2 to 3 ft	50	14	00		

# VINES AND CLIMBING PLANTS

	Eac	ch P	er 10	Per 100
ACTINIDIA arguta	Bower Actinidia	ı		
2 yrs	1		8 50 1 00 4 00	$\begin{array}{cc} 75 & 00 \\ 100 & 00 \end{array}$
AKEBIA quinata 3 yrs		75 00	6 50 8 50	
3 yrs		10ps18 50	4 50	
4 yrsquinquefolia	Virginia Creeper	60	5 50	
2 yrs		40 50	3 50	27 00
q. engemann 3 yrs		40	3 50	27 00
tricuspidata (veitchi)	Japanese Creepe	r		
2 yrs. Pot grown (3 in pots, top ARISTOLOCHIA sipho	s tied to stakes)  Dutchmans-pipe	75	7 00	60 00
3 yr			4 00	
tomentosa 2 yrs	Southern Dutchn	nans-Pi; 75		60.00
3 yrs. BIGNONIA radicans		00	6 50 8 50	60 00
3 yrs		50 60	$\begin{array}{cc} 4 & 50 \\ 5 & 00 \end{array}$	30 00
BOSTON IVY (see Ampelopsis tricuspic	lata)			
BOSTON IVY (see Ampelopsis tricuspic CELASTRUS orbiculatus	data) Oriental Bittersi	veet		
	Oriental Bitters:	4 5 6	00 00 50	45 00
CELASTRUS orbiculatus  3 yrs. 4 yrs. 5 yrs. candens 3 yrs. 4 yrs.	Oriental Bittersi 50 60 75 American Bitter	4 5 6	00	45 00 36 00
CELASTRUS orbiculatus  3 yrs. 4 yrs. 5 yrs. candens 3 yrs. 4 yrs. CLEMATIS crispa	Oriental Bitterso	4 5 6 8 8 8 50 75	00 50 4 00 6 00	
CELASTRUS orbiculatus  3 yrs	Oriental Bitters  50 60 75 American Bitter  Curly Clematis  Sweet Autumn	4 5 6 8weet 50 75 60 Clematis	00 50 4 00 6 00 5 50	36 00
CELASTRUS orbiculatus  3 yrs. 4 yrs. 5 yrs. candens 3 yrs. 4 yrs. CLEMATIS crispa 2 yrs.	Oriental Bitterss 50 60 75 American Bitter Curly Clematis Sweet Autumn	4 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00 50 4 00 6 00	
CELASTRUS orbiculatus  3 yrs	Oriental Bitterss 50 60 75 American Bitter Curly Clematis Sweet Autumn Scarlet Clematis	4 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00 50 4 00 6 00 5 50 4 00 5 00	36 00 30 00 42 00
CELASTRUS orbiculatus         3 yrs.         4 yrs.         5 yrs.         candens         3 yrs.         4 yrs.         CLEMATIS crispa         2 yrs.         paniculata         2 yrs.         3 yrs.         4 yrs.         texensis (coccinea)         2 yrs.         virginiana	Oriental Bitterss 50 60 75 American Bitter Curly Clematis Sweet Autumn Scarlet Clematis Virgins-bower	4 5 5 6 8 sweet 50 75 60 Clematis 50 60 75 60	00 50 4 00 6 00 5 50 4 00 5 00 6 00 5 50	36 00 30 00 42 00 48 00
CELASTRUS orbiculatus  3 yrs	Oriental Bitterss 50 60 75 American Bitter Curly Clematis Sweet Autumn Scarlet Clematis Virgins-bower Large-flowering	4 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	500 4 00 6 00 5 50 4 00 5 00 6 00 5 50 4 00 5 4 00	36 00 30 00 42 00

	Each Per 10 Per 100
DOLICHOS japonicus (See Pueraria)	
LONICERA flava 4 yrs. extra	Yellow Honeysuckle
japonica	Japanese Honeysuckle
4 yrs	
j. aureoreticulata	Yellownet Japanese Honeysuckle
4 yrs	
j. halleana	Hall Japanese Honeysuckle
3 yrs	
sempervirens	Trumpet Honeysuckle
3 yrs	
4 yrs	
LYCIUM chinense	$Chinese\ Matrimony ext{-}Vine$
3 yrs	50 4 00 27 00
POLYGONUM auberti	Chinese Fleecevine
2 yr	1 25 11 00
PUERARIA thunbergiana	Kudzu-bean
2 yrs	
TECOMA radicans (See Bignonia)	
- · · · · · · · · · · · · · · · · · · ·	
VITIS aestavalis	Summer Grape
; yrs	60 5 50 45 0
coignetiae	Gloryvine
3 yrs	
4 yrs	
cordifolia	Frost Grape
4 yrs	75
heterophylla (See Ampelopsis heterop	hylla)
WISTERIA frutescens	American Wisteria
5 yrs	
f. magnifica	Yelloweye Wisteria
5 yrs	2 50 22 00
multijuga	Longcluster Wisteria
3 yrs	·
Ţ.	
sinensis	Chinese Wisteria
3 yrs	
5 yrs.	=
	from a blooming plant and are sure t
blossom.	1 50 12 00
Standards $2\frac{1}{2}$ to 3 ft. stem	
s. alba	Whi e Chinese Wisteria
3 yrs	
Standards $2\frac{1}{2}$ to 3 ft. stem	
Standards $2\frac{1}{2}$ to 3 it. stem	s 2 50 22 00

### HARDY ROSES

Strong field grown plants, 2 year old at \$1.00 each for less than 5 of one kind; 5 or more of one kind at \$9.00 per 10; unless otherwise noted.

We shall furnish these roses in dormant plants for early spring shipment. After the buds begin to break out, we shall furnish only potted plants of the same stock at \$1.25 each, \$11.50 per ten.

If we are out of the variety ordered, we shall select the variety most closely resembling it UNLESS OTHERWISE ADVISED.

#### HYBRID TEA ROSES

British Queen—Large, well-formed white blossoms.

Columbia—Beautiful rose-pink, perfectly formed blossoms.

Duchess of Wellington—Saffron yellow, stained crimson.

Edward Mawley-Velvety crimson.

Etoile de France-Rich velvety crimson, large and double.

General MacArthur—Large velvety-scarlet.

Gruss an Teplitz—Scarlet, shading to velvety crimson.

Jonkheer J. L. Mock—Deep pink, petals silvery rose.

Kaiserin Augusta Victoria-Soft creamy-white.

Killarney Queen—Deep shell pink, long pointed buds. Improved Killarney.

Killarney White—Pure white, long pointed buds.

Lady Alice Stanley-Large, fragrant blossoms of deep coral-rose on outside and of pale flesh on inside.

La France—Silvery pink, fragrant.

Los Angeles-Bright flame, pink shaded with gold.

Mme. Caroline Testout—Large bright pink blossoms.

Mme. Edouard Herriott—Coral red, shaded red and bright scarlet.

Mme Jules Bouche—White flowers sometimes shaded light blush in center.

Mrs. Aaron Ward—Coppery orange in open bud, pinkish fawn when full. Ophelia—Salmon flesh shaded with rose.

Pharisaer-Rosy white, shaded with rose.

Radiance—Brilliant carmine-pink, with salmon-pink and yellow shadings.

Red Radiance—Similar to Radiance but color is deep red.

Sunburst-Rich yellow, shaded coppery yellow.

Willowmere—Rich shrimp pink, shaded yellow in center and carmine pink at the edge of petals.

#### HYBRID PERPETUAL ROSES

Generally speaking the Hybrid Perpetual Roses are hardier than the Hybrid Tea Roses, but do not bloom over as long a period during the summer.

Baroness Rothschild—Large, pale rose.

Clio—Large, flesh color, center rosy pink. Frau Karl Druschki—Pure white. General Jacqueminot—Bright scarlet crimson

George Dickson—Velvety black crimson Harrison Yellow—Yellow.

John Hopper-Bright rose, carmine center.

Magna Charta—Pink and carmine.
M. P. Wilder—Very fragrant full blossoms of cherry-carmine.

Mme. Plantier-Profusion of medium sized pure white flowers, early in the season.

Mrs. John Laing-Large, soft pink; fragrant and steady bloom.

Mrs. R. G. Sherman Crawford—Deep rosy pink, outer petals shaded with pale flesh and base of petals white.

Pink Moss—Pink.

Prince Camille de Rohan—Deep velvety crimson.

Ulrich Brunner-Cherry crimson, large.

White Moss—White.

#### POLYANTHA ROSES

\$1.00 each, \$9.00 per ten.

Baby Dorothy—Pink Baby Rambler—Red Catherine Zeimet—White Jeanne d'Arc—Pure white

Baby Rambler White—White.

Mme. Jules Gouchault—fiery red

### CLIMBING ROSES AND WICHURAIANA HYBRIDS

	F	Each	Pe	r 10	Per 1	.00
American Pillar—Rosy pink, single flowers		75	6	00		
Aviateur Bleriot—Exquisite buds of saffron yellow,						
shaded apricot	1	00	9	00		
Climbing American Beauty—Rich carmine blossoms		75	6	50	60	00
Crimson Rambler—Deep crimson flowers		75	6	00	45	00
Dr. Van Fleet—Deep flesh pink; glossy foliage		75	6	00	45	00
Dorothy Perkins—Shell pink.		75	6	00	39	00
Dorothy Perkins Red—See Excelsa.						
Evergreen Gem—Yellow buff in bud, opening almost						
white, perfect double		75	6	50		
Excelsa—Double crimson flowers, good foliage		75	6	00	42	00
Gardenia—Bright yellow in bud, opening cream color		75	6	50		
Hiawatha—Single deep crimson shadings, clear white			_			
at base of petals		75	-	00	45	00
Jersey Beauty—Large single pale yellow		75	•	50		
Lady Gay—Cherry pink		75	6	00	48	00
Mary Wallace—One of the newest varieties, semi-double,						
bright clear rose pink, salmon at base of	1	50	1.4	00		
petals. Flowers over a long period	1	90	14	00		
Paul's Scarlet Climber—Very desirable new rose of vivid scarlet	1	00	9	00		
Scarlet	-	00	J	00		
Silver Moon—Semi-double, Toure Twhite flowers; glossy						
foliage		75	6	00	48	00
South Orange Perfection—flowers [double, blush pink						
at tips changing white		75	6	50		
Tausendschon—Large trusses pink blossoms		75	6	00	45	00
White Dorothy Perkins-White.		75	6	00	39	00
White Rambler - Clusters of small white fragrant flowers	}	75	6	00	45	00

### ROSA RUGOSA HYBRIDS

\$1.00 each, \$9.00 per 10

Conradi Ferdinand Meyer—Fine large silvery pink blossoms. F. J. Grootendorst—New bright crimson variety, free bloomer. Mme. Georges Bruant—Semi-double waxy white flowers. Roseraie de l'Hay—Flowers double, violet red. Sir Thomas Lipton—Double snow white blossoms.

## FRUIT TREES

STANDARD APPLES		Each	Per 10	Per 100		
2 yr. 5 to 7 f	t. <sup>11</sup> / <sub>16</sub> in		11 50			
Most of our apple tr J. K. Shaw of the M trees ask for them.	ees have been certified as to truenes assachusetts Agricultural College. There will be no additional charge i					
Baldwin Delicious Duchess Fameuse Golden Sweet Gravenstein Grimes Golden	Hubbardston Nonsuch McIntosh Red Northern Spy Red Astrachan R. I. Greening Roxbury Russett Spitzenburg	Wealtl Willia Winter				
McIntosh Red 3 and 4	4 yr. 6 to 7 ft. 1 to 1½ in.	2 00	18 00			
McIntosh Red (extra	large) 4 yr	3 00				
CRAB APPLES 2 yr.	5 to 7 ft	1 25	11 50			
Hyslop	Martha	Transc	endent			
DWARF APPLES 2 yr	•	1 50	14 00			
Baldwin Delicious Early Harvest	Gravenstein McIntosh Red Red Astrachan	R. I. Yello	Greening ow <b>Tra</b> nsp	parent		
STANDARD PEARS 2	2 yr. 5 to 7 ft	1 50	12 50			
Bartlett Beurre Bosc Beurre d'Anjou	Clapp's Favorite Seckel	Sheldor Winter				
DWARF PEARS 2 yr.	••••••••••	1 50	12 50			
Bartlett Clapp's Favorite	Duchess	Secke	el			
CHERRIES						
2 yr. 5 to 7	[ft. 11-16 in. and up]	1 50	14 00			
Black Tartarian Early Richmond Governor Wood	Montmorency Napoleon Bigarreau] Water House	Winds Yellow	or Spanish			
PEACHES						
1 yr. 4 to 5	ft. 9-16 in. and up	75	6 00	<b>5</b> 0 0 <b>0</b>		
Belle of Georgia Champion Crawford Early Crawford Late	Elberta Foster J. H. Hale		xon Free ter (new)			

DI III G			D 10	D 100
PLUMS		Each	Per 10	Per 100
2 yr. 5 to 7 ft			14 00 p. Dams	on
Bradshaw Monitor		Stel		011
Burbank Reine Clau	de	War		
ItalianPrune				
QUINCES				
4 to 5 ft	•••••	1 50	12 50	
Champion Orange Meech's Prolific Rea's Man	nmoth			
SMALL	FRUITS			
ASPARAGUS 2 yr.		Per 25	Per 100	Per 1000
· ·				
Conover's, Colossal			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00 18 00
Palmetto			3 00	18 00
BLACKBERRIES		Each	n per 10	per 100
All varieties are strong 2 yr. transplant	s		1 25	10 00
Erie Rathbun				
Eldorado				
GRAPES				
3 yrs. (except_as_noted)	••••••	. 60	5 00	<b>45</b> 00
Blue-Black: Campbell's Early, Conco			orden	
Red: Catawba, Delaware, Salem, Ver Caco (new variety), \$1.00 each	gennes	10		
White: Green Mountain (\$ .75 each,	\$9.00 per 1	0.)		
Moore's Diamond, Niagara	φυ.υυ per 1	.0.)		
RASPBERRIES—All varieties are stron	σ			
2 yr. transplanted stoo	k		Per 10	Per 100
Columbia—red		•••••	1 50	12 00
Cumberland—black			1 25	10 00
Cuthbert—red	• • • • • • • • • • • • • • • • • • • •	•••••	1 00	9 00 10 00
Golden Queen—yellow Herbert—red	· · · · · · · · · · · · · · · · · · ·		$\begin{array}{c} 1 & 25 \\ 1 & 25 \end{array}$	10 00
Marlboro—red			1 25	10 00
Ranere (St. Regis)—red, everbearing	•••••	•••••	1 00	9 00
RHUBARB		50	4 50	96 00
Myatt's Linnaeus, Victoria 2	yrs	50	4 50	<b>36</b> 00
STRAWBERRIES—All are perfect flow	vering varie	eties.		
	Runner P			wn Plants
		_	,	in. pots.
		Per 100	Per 25	Per 100
Aroma—late	75 75	2 50	2 50	6 00 6 00
Gandy—medium early Marshall—midseason	75 75	2 50	2 50	6 00
Premier—early	75	2 50 2 50 2 50 2 50 3 50	2 50 2 50 2 50 2 50 2 50	6 00
Progressive—everbearing	1 00	3 50 2 50	$\begin{array}{cc}2&50\\2&50\end{array}$	6 00 6 00
Senator Dunlap—early	75	2 50	2 50	

### Herbaceous Department

On account of the increasing popularity and demand for Herbaceous Perennials, our acreage has been extended from year to year, so that now this department alone covers about thirty-two acres. We are adding new and choice plants to our collection each year.

About all the plants we grow are strong field-grown; the only exceptions being a few species which transplant better by being grown in pots, also some of

the choice new varieties.

We invite you to visit our perennial department and see our new propagating greenhouses, our large stock of perennials, and our added facilities for handling orders.

### HARDY PERENNIALS, FERNS AND GRASSES

Varieties marked with an asterisk (\*) are particularly adapted for the rock garden.

Full descriptions will be found in our Handbook of General Information.

See CONDITIONS OF SALE on page 2.	Each	Per 10	Per 100
ACANTHUS mollis—Soft Acanthus	35	3 00	21 00
m. latifolius—Broadleaf Acanthus	35	3 00	21 00
ACHILLEA ageratum—Sweet Yarrow	30	2 40	18 00
*filipendulina (eupatorium) Fernleaf Yarrow	25	2 20	15 00
millefolium—Common Yarrow	25	2 20	15 00
m. rosea—Pink Yarrow	25	2 20	15 00
ptarmica—"The Pearl"	25	2 20	15 00
p. Perry White	30	2 40	18 00
*tomentosa—Wooly Yarrow	25	2 20	15 00
ACONITUM autumnale — Autumn Monkshood	50	4 00	25 00
a. barbatum	35	3 00	
a. cammarum Stoerkianum	40	3 50	25 00
Fischeri-Azure Monkshood	40	3 50	25 00
f. wilsoni	1 00	9 00	
lycoctonum—Wolf bane	50		
napellus—Aconite	35	2 70	24 00
n. vicolor—Bicolor aconite	40	3 50	30 00
n. spark —Sparks aconite	35	3 00	25 00
n. pulcheriana	30	2 40	
uncinatum—Clambering Monkshood	30	2 40	20 00
ACORUS calamus—Sweet Flag	25	2 20	15 00
c. variegatus—Yellowstripe Sweet Flag	25	2 20	16 00
ACTAEA rubra—Red Baneberry	30	2 40	18 00
spicata—Black Baneberry	30	2 40	18 00
AEGOPODIUM podograria variegatum—Silveredge			
Goutweed	25	2 20	15 00
AGROSTEMMA (See Lychnis)			
*AJUGA genevensis—Geneva Bugle	30	2 40	
*metallica crispa—Curly Bugle	<b>35</b>	3 00	
*reptans rubra—Purpleleaf Bugle	30	2 40	18 0 <b>0</b>
ALTHAEA rosea—Hollyhock			
Double varieties—Appleblossom, blood red, crimson,			4 5 00
deep rose, Dr. Faust, pink, salmon, white and yellow	25	2 20	15 00
Single varieties—Pink, red white, yellow	25	2 20	15 00
Allegheny	25	2 00	15 00
Remember that 25 perennials of one kind are entitled to t ever the hundred rate is given.	he hundre	d rate wher	1-

	Each	Per 10	Per 100
*ALYSSUM argenteum—Silver Alyssum	25	2 20	15 00
*rostratum—Yellowhead Alyssum	25	2 20	15 00
*saxatile compactum—Dwarf Goldentuft	25	2 20	15 00
AMSONIA tabernaemontana	30	2 40	18 00
salicifolia—Willow Amsonia	30	2 40	18 00
ANCHUSA barrelieri—Early Bugloss	30	2 40	18 00
italica—Italian Bugloss	25	2 00	15 00
i. Dropmore—Dropmore Bugloss	30	2 40	18 00
i. opal—Opal Bugloss	30	2 40	18 00
myosotidiflora—Siberian Bugloss		3 50	10 00
sempervirens—Evergreen Bugloss	$\frac{40}{30}$	2 40	18 00
ANEMONE canadensis (pennsylvanica)—	50	2 40	10 00
Meadow Anemone	30	2 40	18 00
nupehensis—	30	2 50	20 00
japonica—Japanese Anemone	30	2 40	18 00
j. alba—White Japanese Anemone	30	2 40	18 00
j. elegantissima	30	2 50	20 00
j. Lady Ardilaun	30	2 40	18 00
j. Mt. Rose	30	2 50	20 00
j Prince Heinrich	30	2 50	20 00
j. Queen Charlotte	30	2 40	18 00
j. rosea superba	30	2 40	18 00
j. Whirlwind	30	2 40	18 00
*pulsatilla — European pasqueflower	30	2 40	18 00
*p. alba—White pasqueflower	35	3 00	24 00
*p. rubra—Red pasqueflower	30	2 40	20 00
sylvestris—Snowdrop Anemone	30	2 40	18 00
ANTHEMIS nobilis—Common Camomile	30	2 40	18 00
tinctoria—Yellow.Camomile	25	2 20	15 00
t. kelwayi-Kelway Camomile	30	2 40	18 00
t. E. C. Buxton	30	2 50	20 00
t. Sulphur Queen	30	2 50	20 00
ANTHERICUM liliago—St. Bernardlily	30	2 50	
l. giganteum—	30	2 50	
*AQUILEGIA caerulea—Colorado Columbine	30	2 40	18 00
c. alba—White Colorado Columbine	25	2 20	15 00
*Californica (See Formosa Truncata)			
*canadensis—American Columbine	25	2 20	15 00
*chrysantha—Golden Columbine	30	2 40	18 00
*flabellata nana—Fan Columbine	25	2 20	15 00
f. nana alba—White Fan Columbine	25	2 20	15 00
formosa truncata (Californica)			
California Columbine	25	$2\ 20$	15 00
skinneri-Mexican Columbine	25	2 20	15 00
vulgaris—European Columbine	25	2 20	15 00
v. alba—White European Columbine	25	2 20	15 00
v. flore plena alba—Dble. White			
European Columbine	25	2 20	15 00
v. nivea—Munstead White Columbine	25	2 20	<b>15</b> 00
ARABIS —albida Wallcress	30	2 40	18 00
*alpina— Alpine Rockcress	25	2 20	15 00

*ADENIADIA halaariga _ (91/ in nota)	Each	Per 10	Per 100
*ARENARIA balearica— (3½ in pots)	95	9 90	15 00
Corsican Sandwort* *montana—Mountain Sandwort	$\begin{array}{c} 25 \\ 30 \end{array}$	2 20	15 00 18 00
*montana—Wountain Sandwort	30 30	$\begin{array}{c} 2 & 40 \\ 2 & 40 \end{array}$	18 00
verna caespitosa—Moss Sandwort (3½ in. pots)	30 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
*ARMERIA cephalotes rubra—Sea Pink			18 00
*formosa rosea	25	$\begin{array}{cc}2&20\\2&20\end{array}$	15 00
*Launcheana	2 <b>5</b>	2 20	15 00
*l. robusta	30	2 40	18 00
*maritima	25	$\frac{1}{2}$ $\frac{1}{20}$	15 00
*m, alba	30	2 40	18 00
ARRHENATHERUM bulbosum variegatum—			
Variegated Oakgrass	30	2 40	18 00
ARTEMISIA abrotanum - Southernwood	50	4 50	
absinthium—Common Wormwood	30	2 40	18 00
dracunculus—Tarragon *frigida—Fringed Wormwood	25	2 20	15 0 <b>0</b>
*frigida—Fringed Wormwood	30	$\frac{1}{2} \frac{1}{50}$	
gnaphaloides	25	$\frac{1}{2} \frac{1}{20}$	15 00
lactiflora—White Mugwort	$\frac{-35}{35}$	3 00	21 00
lactiflora—White Mugwortpontica—Roman Wormwood	25	2 20	15 00
Stellariana—Beach Wormwood	25	2 20 2 20	15 00
ARUNCUS sylvester—Common Goatsbeard	35	3 00	20 00
ASCLEPIAS incarnata—Swamp Milkweed	30	2 40	18 00
tuberesRutterfyrmed	35	3 00	24 00
tuberosa—Butterflyweed	30	$\frac{3}{2} \frac{00}{40}$	24 00
ASPHODELINE lutea—Common Jacobs-rod		2 50	
	$\begin{array}{c} 30 \\ 25 \end{array}$	2 20	15 00
ASTER			19 00
Varieties—(See Handbook of General Information f	or descrip	otions)	
DWARF ALPINE ASTER	S		
*Alpinus Dark Beauty	Nixe		
a. albus *Himalaicus	rubrus		
a. giganteus a. longifolius			
	emmp ow		
FALL*FLOWERING HARDY A	ECHTICI		
acris Grace	var. ro		
Amellus bessarabicus Isabel	novi-be		
Amellus elegans Lady Trevellyn	ptarmi	coides	
a. Perry's White laevis	pulche	rnia	
a. Rosea l. floribunda	Šnowfla	ake	
Combe Fishacre Madonna	Tartari	icus	
Dumosus multiflorus	Top Sa	wver	
ericoides novae-angliae	Top Sa T. S. V	Vare	
Esma var. Mrs. Raynor			
longifolia			
ASTER—Choice Varieties	Each	Per 10	Per 100
	30	2 40	18 00
Arbendroth—Lavender Blue, grows 5 ft	30 30	2 40	18 00
Beauty of Colwall—Double lavender		4 00	10 00
Blue Ğem—Double flowers of rich blue	50		10 00
Climax—Light lavender—blue Elta—Double flowers of pale lilac	30	2 40	18 00
Elta—Double flowers of pale lilac	50	4 00	10.00
Feltham—Blue with yellow centerGrey Lady—Exquisite shade of opal, with large	30	2 40	18 00
Grey Lady—Exquisite shade of opal, with large			
semi-double flowers.	50	4 00	
Japanese—Double white	30	2 40	18 00
Lady Lloyd—A very fine, clear rose-pink. Lasts			
exceedingly well, 3 ft	50	4 00	
MauveCushion—Forms a cushion-like plant not over			
9 ins. tall. Flowers are delicate			
mauve produced in large quantities			
very late in the fall	30	2 40	18 00
Novae-angliae Roseum Superbum—Color almost			
red, and a profuse bloomer	F0	4 00	
rea, and a promise promer	50	4 00	

ACTEDS Continued	Each	Per 10	Per 100
ASTERS—Continued  Novelty—Deep pink  Peggy Ballard—Large, pyramidal sprays of double	30	2 40	18 00
Perry's Favorite—Bright rose.	50 30 30	$\begin{array}{ccc} 4 & 00 \\ 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
Shorti—Light blue	35 30 30	3 00 2 40 2 40	18 00 18 00 18 00
ASTILBE Arendsi Varieties			16 00
Ceres—Rosy Lilac Crepuscule	50 50	$\begin{array}{cccc} 4 & 00 \\ 4 & 00 \end{array}$	
FeerieGerbe d' Argent (pure white)	50 50	$\begin{array}{cc} 4 & 50 \\ 4 & 00 \end{array}$	
Gloria—(deep pink) Juno—(violet rose)	$\frac{50}{50}$	$\begin{array}{ccc} 4 & 00 \\ 4 & 00 \end{array}$	
M. Ammick	50 50	$\begin{array}{ccc} 4 & 00 \\ 4 & 00 \end{array}$	
Mont Blanc Pyramidal	50 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Rose Pearl—(shell pink)	40 50	3 50 4 00	30 00
Salland—(red.) Tourbillon	50	4 00	20.00
Vesta—(lilacrose)astilboides—Goatsbeard Astilbe	40 30	$\begin{array}{cc} 3 & 50 \\ 2 & 40 \end{array}$	30 00 18 <b>00</b>
chinens's—Chinese Astilbedavidi—David Astilbe	30 50	$\begin{array}{cc}2&50\\4&00\end{array}$	20 00
grandis—Great Astilbe	$\frac{50}{30}$	$\begin{array}{cc} 4 & 00 \\ 2 & 50 \end{array}$	20 00
japonica—Japanese Astilbe j. compacta multiflora—Dwf. Japanese Astilbe japonica varieties :	35	3 00	
Peach BlossomQueen Alexandra	50 50	$\begin{array}{cc} 4 & 00 \\ 4 & 00 \end{array}$	
Washington      W. E. Gladstone	35 50	$\begin{array}{ccc} 3 & 00 \\ 4 & 00 \end{array}$	$\frac{25}{30} \frac{00}{00}$
*AUBRIETIA deltoidea (3 in. pots)—Common			
Aubrietia*  *d. Bougainvillei—Bougainville Aubrietia*  *d. graeca (3 in. pots)—Greek Aubrietia	30 30	2 50 2 50	18 00 18 00
*d. purpurea (3 in. pots)—Purple Lady	30	2 40	18 00
AubrietiaBAPTISIA australis—Blue Wild-indigo	30 <b>2</b> 5	$\begin{array}{ccc} 2 & 40 \\ 2 & 20 \end{array}$	18 00 15 00
tinctoria—Yellow Wild-indigoBELAMCANDA chinensis—Blackberry-lily	$\frac{25}{30}$	$\begin{array}{ccc} 2 & 20 \\ 2 & 40 \end{array}$	<b>15</b> 0 <b>0</b>
BELLIS perennis (English Daisy)	25 25	2 20 2 20	15 00 15 00
p. Giant Pink	25 30	2 20 2 40	15 00 18 00
BÔCCONIA cordata—Pink Plumepoppy BOLTONIA asteroides—White Boltonia	25	2 20	15 00
latisquama—Violet Boltonial. nana—Dwarf Pinkray Boltonia	25 30	2 20 2 40	15 00 18 00
laevigataBUPHTHALMUM salicifolium—Willowleaf Oxeye	$\frac{25}{30}$	2 20 2 40 2 50	15 00
speciosum—Heartleaf Oxeye  CALIMERIS incisa—Starwort  CALTHA palustris—Marshmarigold	30 30	2 40	20 00
CALTHA palustris—Marshmarigold** *CAMPANULA carpatica—Carpathian Bellflower	<b>30</b> <b>3</b> 0	$\begin{array}{cc}2&40\\2&40\end{array}$	18 00 18 00
*CAMPANULA carpatica—Carpathian Bellflower *c. alba—White Carpathian Bellflower *c. turbinata—Top Bellflower	30 30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 20 00
*c. turbinata—Top Bellflower*  *c. turbinata alba—White Top Flower glomerata—Danesblood	30 <b>30</b>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 00
G	30	- 10	

CARRANTITA C II I				
CAMPANULA—Continued		20	0.40	
g. superba—Showy Cluster Bellflower	***********	30	2 40	10.00
lactiflora—Milky Bellflowerlatifolia—Great Bellflower	•••••	30	2 40	18 00
latifolia—Great Bellhower		30	2 40	18 00
l. macrantha—Royal Bellflower		30	2 40	18 00
latiloba (Grandis)—Olympic Bellflower		30	2 40	18 00
latiloha alba		30	2 40	18 00
medium-(pink, blue, white and mixed)				
Canterbury-Bell		30	$2\ 40$	<b>1</b> 8 00
m. calvcanthema (pink, blue, white and mi	xed)			
m. calycanthema (pink, blue, white and mi Cup-and-saucer Bellflower		30	$2\ 40$	18 00
persicaefolia—Peachleaf Bellflower		30	2 40	<b>18 0</b> 0
n, alba—White Peachleaf Bellflower		30	2 40	18 00
p. alba—White Peachleaf Bellflowerp. moerheimi—Moerheim Bellflower		30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
pulcherrima		25	$\frac{1}{2} \frac{1}{20}$	15 00
pyramidalis—The Chimney Bellflower	•••••	30	2 40	18 00
p. alba—White Chimney Bellflower	••••••	30	$\frac{2}{2} \frac{40}{40}$	18 00
*rotundifolia—Harebell	***************************************	30	2 40	18 00
Totulidiona—Italepen	•••••	30	2 40	20 00
r. superba	•••••			
trachelium—Coventry-Bells		30	2 40	18 00
*CAREX morrowi variegata—Silveredge Mor				
Sedge		3 <b>5</b>	3 0 <b>0</b>	
CASSIA marilandica—Wild Senna		30	2 40	18 00
CATANANCHE caerulea—Blue Cupids-dart		30	2 40	18 00
		30	2 40	18 00
c. alba—White Cupids-dart				
CEDRONELLA cana—Hoary Cedronella		35	3 00	<b>2</b> 0 0 <b>0</b>
CENTAUREA dealbata—Persian Centaurea	***************************************	30	$2\ 40$	<b>18</b> 00
macrocephala—Globe Centaurea		30	2 40	<b>18</b> 00
montana—Mountain-bluet	•••••	25	2 20	<b>15</b> 00
m. alba-White Mountain-bluet		30	2 40	18 00
ruthenica—Ruthenian Centaurea		35	3 00	
CENTRANTHUS ruber—Jupitersbeard		30	2 40	20 00
r. alba—White Jupitersbeard	••••••	30	2 40	18 00
CEPHALARIA tatarica—Tatarian Cephalaria		30	$\frac{2}{2} \frac{40}{40}$	18 00
*CERASTIUM biebersteini—Taurus Cerastiun		30	2 50	18 00
*tomentosum—Snow-in-summer		25	2 20	<b>15</b> 00
*CERATOSTIGMA plumbaginoides—Larpente	•			
plumbago		30	2 40	<b>1</b> 8 00
CHELONE glabra—White turtlehead		30	2 40	18 00
lyoni—Pink turtlehead		30	2 40	<b>18 0</b> 0
lyoni—Pink turtleheadCHEIRANTHUS allioni—wallflower		30	$2\ 40$	
CHRYSANTHEMUM Hardy Pompom Eight co	olors.			
including pink, white, yellow, etc		30	2 40	18 00
Named varieties. (See Handbook of Information	ation	•		-0 00
for description)		30	2 40	18 00
Those marked (LF) are the large flowering	•••••	00	2 10	10 00
varieties	Johns	on's Fa	avorite—	Double
Aberdeen—Bright maroon	0 011111		-pink	Double
A grinning—Large double nink	Julia		ere—Lar	O'A
Agrippina—Large double pink A. Neilson—Wine color, silvery reverse petals	bulla	velv	ety maro	on
Autumn Glow—Rose crimson (LF)	Norm	andie	Pink, me	dium
Autumn Queen—Rose pink				
Baby-Button type, yellow	Norm	andia 7	rf; early Zellow —	Vellow
Boston—Golden bronze	140111	modi	ım dwar:	f. oarly
Brutus—Old Gold	Old I		ad—Pink	
	Duber	Oneste	Dowle m	abar nod
Eve—Dwarf, deep pink (LF)	Corre	wueen-	–Dark r -Large ra	uny-red
Field of Snow—Pure white (LF)	sever	Uaks-	-Large r	aggeu
Golden Pheasant-orange	C1. :1.	yello	w, very	earry
yellow Vallan (IE)	SK1D0	1 ello	w button	
Golden Queen—Yellow (LF)	VICTO	ry— w n	ite (LF) pink	
James Boone—Large white	v 101a	v 101et	pink	

CHRYSANTHEMUM—continued	Each	Per 10	Per 100
*arcticum—Arctic chrysanthemum	30	2 40	18 00
latifoliumleucanthemum hybridum (Shasta Daisy)	$\frac{25}{25}$	2 20 2 20	15 00 15 00
leucanthemum fi. pl	30	2 40	10 00
maximum—Pyrenees chrysanthemum	25	2 20	15 00
m. Alaska m. King Edward	30 30	2 40 2 40	18 00
m. Robinsoni	25	2 20	18 00 15 00
m. The Speaker	30	2 50	20 00
m. Triumph	30	2 40	18 00
uliginosum	25	2 20	
bane	75	6 00	
racemosa—Cohosh Bugbane	35	3 00	20 00
CLEMATIS neracleaefolia davidiana—Fragrant	<b>F</b> 0	4 50	40.00
Tube Clematisintegrifolia	50 50	$\begin{array}{ccc} 4 & 50 \\ 3 & 50 \end{array}$	40 00
recta—Ground Clematis	35	3 00	20 00
viticella—Italian Clematis	50	4 00	
CONOCLINIUM. (See Eupatorium)			
CONVALLARIA majalis—(Lily of the Valley)	F.0	4 50	40.00
clumpsstrong pips	50 15	$\begin{array}{ccc} 4 & 50 \\ 1 & 00 \end{array}$	40 00 7 50
*COPTIS trifolia—Goldthread	25	2 20	15 00
COREOPSIS delphinifolia—Larkspur Coreopsis	25	2 20	15 00
grandiflora—Big Coreopsis	25	2 20	15 00
lanceolata—Lance Coreopsis	25	2 20	15 00
rosea—Rose Coreopsisverticillata—Threadleaf Coreopsis	25 25	2 20 2 20	15 00 15 00
*CORONILLA varia—Crownvetch	30	2 40	15 00
CYNANCHUM acuminatifolium—Mosquito-trap	30	2 40	18 00
CYPRIPEDIUM acaule—Pink Ladyslipper, 4 in.	00		20 00
pot	30	2 40	18 00
DELPHINIUM (Hardy Larkspur)			
Hybrid varieties (except Moerheimi)	90	7 50	
Hybrid varieties (except Moerheimi) Amos Perry Langport Glory J. C. Jenkins Mrs. James Kelway		of War f Langp	ort
King of Delphiniums Rosenlust Moerheimi	True I	3lue	020
Moerheimi	1 50	14 00	
Moerheimi (Improved). Pure white; strong, hardy grower. This is a very desirable variety	1 50	14 00	
BAY STATE SEEDLING—An unusual variety of	2 00		
delicate mauve. Blossom is double	1 50	14 00	10.00
Gold Medal Hybrids belladonna	30 35	2 40 3 00	18 00 20 00
bellamosum (the dark blue form of belladonna)	35	3 00	20 00
cashmerianum Cashmere Larkspur	35	3 00	20 00
grandiflorum chinensis—Slender Larkspurg. chin. azurea	30 30	2 40 2 40	18 00 18 00
g. chin. alba	30	2 40	18 00
g. chin. alba elatum—Bee Larkspur	30	2 40	18 00
formosum—Hardy Larkspur	30 30	2 40 2 40	18 00 18 00
f. coelestinum—Skyblue Larkspur	30 30	2 40	18 00
barbatus—(Sweet-William) Colors:			
pink, red and white	25	2 20	15 00
b. Newport Pink b. Scarlet Beauty	30 30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
caesius	30	2 40	18 00

DIANTHUS—continued	Each	Per 10	Per 100
carthusianorum—Carthusian pink	30	2 40	
chinensis Heddewigi—Heddewig pink	30	2 40	18 00
*deltoides—Maiden pink	30	2 40	18 00
*d. alba—White Maiden pink	30	2 40	18 00
latifolius atrococcinea fl. pl.—dble. cluster pink	30	2 40	45.00
plumarius—Grass pink	25	2 20 2 20	15 00
p. semperflorens—Perpetual pink	25 30	2 40	15 0 <b>0</b>
Hardy Garden Pinks Abbotsford—Crimson *Carmen—Light pink, fragrant	30 30	2 40	18 00
Allwoodi	35	3 00	18 00
Allwoodivar. Jean—Pure white with deep violet-crimson	50	3 00	
center	35	3 00	20 00
var. Robert—A delicate shade of old rose with light maroon center	35	3 00	
Essex Witch—Rright nink	30	2 40	18 00
Essex Witch—Bright pink Her Majesty—Large pure white	30	2 40	18 00
Homer—Dark red	30	2 50	20 00
Juliet—White	30	$\frac{2}{2}$ 40	18 00
Lord Lyons—Pink	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
Louisa M. Alcott—Large, deep pink	30	2 40	18 00
Mrs. Sinkins—Large white, fragrant	30	2 40	-
Souvenir de Sale—Soft pink	30	2 40	18 00
Speciosus—Lavender—pink	30	2 40	18 00
White Reserve—Everblooming pure white	30	2 40	18 00
Hardy Carnations Double pink	30	2 40	18 00
Grenardin's Scarlet	30	2 40	18 00
Granardin's White	30	2 40	18 00
Grenardin's White DICENTRA eximea—Fringed Bleeding heart	30	2 40	18 00
*formosa—Western Bleedingheart	30	$\frac{2}{2} \frac{10}{40}$	18 00
spectabilis—Bleedingheart	90	8 00	10 00
spectabilis—Bleedingheart DICTAMNUS fraxinella—Gasplant	40	3 50	25 vv
d. alba—White Gasplant	40	3 50	25 vo
d. caucasica—Giant GasplantDIGITALIS ambigua—Yellow Foxglove	40	3 50	25 UO
DIGITALIS ambigua—Yellow Foxglove	25	2 20	15 JO
roseum	25	2 20	<b>15 0</b> 0
gloxinaeflora—Gloxinia Foxglove	25	2 20	15 00
lanata—Grecian Foxglove	30	2 40	18 00
purpurea—Common Foxglove	25	2 20	15 00
p. alba—Common White Foxglove DORONICUM caucasicum—Caucasian Leopard-	25	2 20	15 00
	50	4 00	30 00
banemagnificum—Sunflower Leopardbane	50	4 00	30 00
nlantagineum excelsum—Showy Leonardhane	50	4 00	90 00
plantagineum excelsum—Showy Leopardbane ECHINACEA purpurea—Purple Coneflower	30	2 40	18 00
ECHINOPS pumilum—Globethistle	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
ritro—Steel Globethistle	30	2 40	18 00
sphaerocephalus—Common Globethistle	30	2 40	18 00
EPILOBIUM angustifolium—Blooming Sally	30	2 40	18 00
ERIGERON aurantiacus—Orange Fleabane	30	2 40	
*coult eri	30	$2\ 40$	18 00
Quakeress	30	2 40	
speciosus—Cregon Fleabane	30	2 40	18 00
ERYNGIUM alpinum—Bluetop Eryngo	30	2 40	18 00
amethystinum—Amethyst Eryngo	30	2 40	18 00
aquaticum—Button—Snakeroot	30	2 40	18 00
ERYSIMUM pulchellum—Rockery Blistercress EULALIA (See Miscanthus)	30	2 40	18 00
EULALIA (See Miscantnus) EUPATORIUM aromaticum melissoides (frazeri)			
Melissa Thoroughwort	30	2 40	18 00
coelestinum—Mistflower	30	2 50	20 00
purpureum—Joe-Pye-weed	25	2 20	<b>15 0</b> 0
Larbaroum occ. 10-4000			

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EUPATORIUM—Continued	Each	Per 10	Per 100
urticaefolium (ageratoides) Snow Thorough-			
wort	30	<b>2</b> 50	20 00
EUPHORBIA corrollata—Flowering Spurge	<b>2</b> 5	2 20	<b>15</b> 00
FERNS—Hardy Ferns	30	2 40	<b>18 0</b> 0
*ADIANTUM pedatum—American Maindenhair			
Fern ASPLENIUM platyneuron (ebeneum) Ebony			
Spleenwort			
Spleenwort *ATHYRIUM filixfemina—Lady Fern			
CAMPTOSORUS rhizophyllus-Walking Fern			
*CRYTOGRAMMA acrostichoides — American			
Rockbrake			
*DENNSTEDTIA punctilobula — Hay-scented			
Fern			
DRYOPTERIS goldiana—Goldie Fern			
*D. marginalis—Leather Woodfern D. spinulosa—Toothed Woodfern			
ONOCLEA sensibilis—Sensitive Fern			
OSMUNDA cinnamomea—Cinnamon Fern			
O. regalis—Royal FernPOLYPODIUM vulgare—Common Polypody			
*POLYSTICHUM acrostichoides — Christmas			
Fern			
FernPTERETIS nodulosa—Ostrich Fern			
*WOODSIA Ilvensis—Rusty Woodsia			
*WOODSIA Ilvensis—Rusty Woodsia			
*FESTUCA glauca—Blue Fescue	30	2 40	18 00
FILIPENDULA camtschatica (Spiraea gigantea)			
Kamchatka Meadowsweet	30	2 40	18 00
hexapetala (Spiraea pendula) Dropwort	25	2 20	<b>15</b> 00
hex. fl. pl.—Double Dropwort	30	2 40	
palmata (Spiraea Palmata) Siberian Meadow- sweet	30	2 40	20 00
p. alba—White Siberian Meadowsweet	30	$\frac{2}{2} \frac{40}{40}$	20 00
p. elegans	30	$\frac{2}{2} \frac{10}{40}$	20 00
rubra venusta—Carmine Meadowsweetulmaria fl. pl.—Double European Meadowsweet.	30	2 40	
ulmaria fl. pl.—Double European Meadowsweet.	30	2 40	18 00
FUNKIA (See Hosta)			
GAILLARDIA aristata—Common perennial Gaillardia	25	2 20	15 00
grandiflora	$\frac{25}{25}$	2 20	15 00
maxima	25	2 20	15 00
GALEGA Heldrichi	30	2 50	
officinalis—Common Goatsrue	30	$\frac{2}{2} \frac{30}{40}$	
o. alba—Albino Goatsrue	30	2 40	
o. Hartlandi—Hartland Goatsrue	35	3 00	
*GALIUM boreale—Northern Bedstraw	30	2 40	18 00
*GERANIUM sanguineum—Bloodred Cranesbill	30	2 40	18 00
*s. album—White Cranesbill	30	$\begin{array}{cc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
grandiflorum—Lilac Cranesbill	30 30	$\frac{2}{2} \frac{40}{40}$	18 00
GEUM avens atrosanguineum—Double crimson	90	4 40	10 00
geum	30	2 40	18 00
*atrococcinea flore plena	30	2 40	18 00
a. Mrs. Bradshaw	35	3 00	20 00
montanum Heldrichi—Orange Geum	30	2 50	20 00
GILLENIA trifoliata—Bowmansroot	30	$2\ 40$	18 00

### GLADIOLUS BULBS

Our list of Gladiolus Bulbs is not long, but includes a number of splendid varieties in an assortment of colors. The Gladiolus Bulbs that we offer are all of good first class flowering size.

are an or good mist class nowering size.	Each	Dom 10	D 100
			Per 100
Baron Hulot, Deep violet blue	20	1 50	12 00
Diana, Very handsome red, strong grower	25	$2 \ 40$	<b>21</b> 00
Empress of India, Rich dark red	20	1 50	12 00
Flora, Beautiful golden yellow	25	$2 \ 00$	15 00
Gretchen Zang, Soft pink shading into salmon,			
tall_spikes	20	1 50	$12 \ 00$
Herada, pure mauve	20	1 50	12 00
Lily White, Pure white	20	1 50	12 00
Marshal Foch, A variety of the finest salmon			
pink, with many giant flowers opening at one			
time. Do not confuse this with the Dutch			
variety Le Marechal Foch	50	4 50	$42 \ 00$
Mrs. John Hays Hammond, A beautiful begonia-			
rose, blending into a rich carmine-red	50	4 50	$40 \ 00$
Mrs. Watt, Deep brilliant wine color	20	1 50	12 00
Prince of Wales, beautiful light salmon on orange			
shade	25	$2 \ 00$	15 00
Schwaben, A pure canary-yellow, shading to			10.00
soft sulphur-yellow	20	1 50	$12 \ 00$
PRIMULINUS HYBRIDS			
	0.5	0.00	24.00
Alice Tiplady, Orange Saffron	35	3 00	24 00
Dorothy Wheeler, Richest rose pink, with	0=	0.00	24 00
lighter throat	35	3 00	24 00
Roanoke, Large, rich yellow	35	3 00	$\frac{24}{24} \frac{00}{00}$
Salmon Beauty, Deep salmon, very fine	35	3 00	$24 \ 00$
GLYCERIA (see PANICULARIA)			
GYPSOPHILA acutifolia—Green Gypsophila	30	2 40	18 00
paniculata—Babysbreath	30	2 40	18 00
paniculata fl. pl.—Double Babysbreath	40	3 50	
*repens—Creeping Gypsophila	30	2 40	18 00
steveni—Steven Gypsophila	30	2 40	
HELENIUM autumnale—Common Sneezeweed	30	2 40	18 <b>0</b> 0
a. Gartensonne	30	2 50	10 00
a. Pumilum—Dwarf Sneezeweed	30	2 40	
a. Pumilum julesoni	35	3 00	25 00
a. pumilum magnificum	30	2 40	20 00
a. Riverton Beauty	30	2 40	20 00
a. Riverton Gem	35	3 00	$\frac{24}{24} \frac{00}{00}$
a. rubrum	35	3 00	24 00
nudiflorum striatum	30	2 40	18 00
hoopesi—Orange sneezeweed	35	3 00	18 00
HELIANTHEMUM chamaecistus (vulgare) —			
Common Sunrose	30	2 40	18 00
c. tomentosum (angustifolium) Rosemary Sun-	00		20 00
rose	30	2 40	18 00
*c. citrinum	30	2 40	18 00
*hyssopifolium	30	2 40	18 00
*perfoliatum roseum	30	2 40	18 00
*multiflorum—Morocco Sunrose	30	2 40	18 00
HELIANTHUS decapetalus—Thinleaf Sunflower.	25	2 20	15 00
d. multiflorus fl. pl.—Double Golden Thinleaf			
Sunflower	35	3 00	20 00
d. multiflorus plenus Meteor	30	2 40	

	Each	Per 10	Per 100
HELIANTHUS—Continued		_ 0	2 02 200
maximiliana—Maximilian Sunflower	25	2 20	15 00
mollis—Ashy Sunflower	$\frac{25}{30}$	2 20	15 00
questifolius orgyalis	30 30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	
rigidus	30	2 40	18 00
r. Miss Mellish	30	2 40	18 00
r. Woolly Dodd	30	2 40	18 00
HELIOPSIS excelsa	30	2 40	18 00
helianthoides (laevis)—Sunflower Heliopsis	30	$\frac{2}{2} \frac{40}{40}$	18 00
h. pitcheriana—Pitcher Heliopsis	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
h. pitcheriana semi-plena	30	2 40	
scabra—Rough Heliopsis	30	2 40	18 0 <b>0</b>
HEMEROCALLIS aurantiaca major — Great			
Orange Daylily	35		
Apricot	<b>2</b> 5	2 20	15 00
Auriola	30	2 40	18 00
citrina—Citron Daylily	30	2 40	18 00
Dr. Regel	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00
Orange Man	30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00 18 00
dumortieri—Early Daylilyflava—Lemon Daylily	30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
florum	30	2 40	18 00
fulva—Tawny Davlily	25	$\frac{1}{2}$ $\frac{1}{20}$	15 00
f. Kwanso fl. pl	30	$\frac{1}{2}$ 40	18 00
Gold Dust	30	2 40	18 00
gracilis	25	2 20	15 00
luteola—Golden Daylily	30	2 40	18 00
middendorffi—Amur Daylily	30	2 40	18 00
Sieboldi Blooms 3 weeks after Dumortieri	30	2 40	18 00
thunbergi—Japanese Daylily	30	2 40	18 00
HEPATICA acutiloba—Sharplobe Hepatica triloba—Roundlobe Hepatica	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
*HESPERIS matronalis—Dames Rocket  *m. alba—White Dames Rocket	30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00
	30		18 00
*HEUCHERA sanguinea—Coralbells	$\frac{35}{30}$	$\begin{array}{ccc} 3 & 00 \\ 2 & 40 \end{array}$	20 00 18 00
s alba—White Coralbells* *s. americana—American Alumroot	35	3 00	24 00
s. brizoides—Pinkbells	35	3 00	24 00
*s. gracillima (gracilis rosea)—Grassleaf Coral-	00	0 00	21 00
bells	35	3 00	24 00
s. Grenade scarlet	40	3 50	
s. hybrids—Flowers twice as large as sanguinea	35	3 00	<b>2</b> 4 00
s. Pluie de Feu	40	3 50	24.00
s. Shirley	35	3 00	24 00
s. splendens	35	3 00	24 00
HIERACIUM aurantiacum—Orange Hawkweed	30	2 40	18 00
HIBISCUS militaris—Soldier Rosemallow	$\frac{25}{30}$	2 20 2 40	15 00 20 00
Marvel Mallows, Red, White, Pink and Mixed moscheutos—Common Rosemallow	30 30	2 40 2 40	18 00
oculiroseus—Crimson-Eye Rosemallow	30	2 40	18 00
Rosemallow	30	2 40	18 00
HOSTA (Funkia) caerulea—Blue Plantainlily	30	2 40	18 00
lancifolia—Lanceleaf Plantainlily l. marginata—Silveredge Lanceleaf Plantainlily	30	2 40	18 00
l. marginata—Silveredge Lanceleaf Plantainlily	30	2 40	18 00
1. undulata variegata—Wavyleaf Plantainlily	30	2 40	18 00
ovata	30	2 40	18 00
o. Thomas Hogg	30	2 40	18 00
plantaginea grandiflora (subcordata grandi- flora) Big Plantainlily	50	4 00	30 00
Livia, Dig Hamaming	00	4 00	50 00

HOSTA—Continued		Each	Per 10	Per 100
sieboldiana—Cushion Plantainlily		30	2 40	18 00
HUMULUS lupulus—Common Hop		50	4 00	10 00
*HYSSOPUS officinalis—Hyssop		30	2 40	
*IBERIS gibraltarica		30	2 40	18 00
*saxatilis corifolia		30	2 40	18 00
*sempervirens-Evergreen candytuf	t	30	2 40	18 00
*s. fl. plDouble Evergreen Cand	ytuft	30	2 40	
*s. Little Gem		30	2 40	18 00
*s Snowflake		30	2 40	18 00
INCARVILLEA delavayi-Trumpet V	ine	35	3 00	22 00
grandiflora		35	3 00	25 00
INULA glandulosa—Caucasian Inula		30	2 40	18 00
silicana—Willowleaf Inula		30	<b>2</b> 40	18 00
IRI	IS			
"Irises for the Beginner", published by of value to all gardeners \$ .50.	y the American	Iris S	ociety w	ill prove
We have upwards of one hundred including all classes in both named	and fifty vari	eties in	n our co	llection,
including all classes in both named	varieties and	separ	ate colo	rs. For
description see our Catalog.	1 4 36	Each	Per 10	Per 100
*IRIS Alpine—Early flowering Iris, M		F0		
6 to 9 in		50		
Alida	Grandee			
Balceng	Josephine			
Biflora	Lutescens	Statalle	2.0	
Blue King	Midnight	Diatella	16	
Bluestone	Miss H. M	Whit	e	
Charmer	Nudicaulis	. ,, 1110	C	
Chameiris Aurea Maculata	Orange Qu	een		
Citrea	Othello			
Cyanea	Queen			
Delicata	Stewart			
Diana	Stray in I	Florida		
Eburnea	Sulphurea			
Excelsior	$_{ m Virgo}$			
Florida				
GERMANICA Named Varieties		30	2 20	15 00
Admiral Togo	Horatius	******		
Atroviolacea (Purple)	Johan De			
Augustina	L'Africaine			
Brooklyn	Leopold Lizzie			
Canary Bird Charlotte <b>Pat</b> ti	Lord Maca	110.77		
Charles Dickens	Madame C	uiay horoom		
Comte de St. Clair	Mrs. Charl		win	
Darius	Oroya	es Dai	VV 111	
Flavescens	Pauline			
Florentina Alba	Pecutum			
Florentina Blue	Purple Kin	g.		
Garrick	Rebecca	_		
Gen. Grant	Sir Robert	Peel		
Gold Bound	Striata			
Hector	Ulysses			
Herant	Violette			
Hokanum	William III			
Pallida Dalmatica		40	3 00	24 00
Pallida Speciosa		30	2 40	18 00
Queen of May		30	<b>2</b> 40	18 00

### GERMAN IRIS-TALL BEARDED IRIS-New Varieties:

We are offering this list of Tall Bearded Iris (German Iris) in addition to those listed above. We believe that the varieties described here offer a good variety of color and are varieties that will be of value for many years to come despite the fact that novelties are being produced constantly.

"S" represents standards or upper petals; "F," falls or lower petals. The figures which follow the names of the originators denote the value rating according to the symposium of the American Iris Society, published in May, 1922.

Afterglow (Sturtevant 1917) 8.6. Soft greyish	Each	Per 10	Per 100
pink shading to rich yellow through the centre. 36 inches	2 00		
violet; F. deep purple with bronze-veined throat. 3-4 ft	1 00		
heautiful flower. 2 ft	40	3 50	
Archeveque (Vilmorin 1911) 8.3. S. deep purple violet; F. deep velvety violet. 2 ft	1 00		
deeper rosy red. 2 ft	30	2 50	
bright crimson, shaded darker. 22 im  Iris King (Goos & Koenemann 1907) 7.9. S. lemon-yellow F. rich maroon boardered	35	3 00	
yellow. 22 inches Juniata (Farr 1909) 8.1. S. and F. clear blue;	60	5 00	
large fragrant flowers. 44 inches Loreley (Goos & Koenemann 1909) 7.9. S. light yellow; F. deep sea-blue; with creamy edging.	40	3 50	
32 in	35	3 00	
Midnight. A rich velvety dark purple. 28 inches Monsignor (Vilmorin 1907) 8.4. S. pale violet; F. with a groundwork of the same color but	30	2 40	18 00
richly overlaid and veined with deep purple. 28 inches	50	4 00	
stems  Mrs. Horace Darwin (Foster 1903) 6.8. S. pure white; F. slightly reticulated violet at the	3 00	27 00	
base. 2 ft	30	2 50	
Large. 30 inches	30	2 20	
ing. 30 inches	50	4 00	
3 ft	35	3 00	
with S. faintly bordered pale blue. 28 inches Princess Victoria Louise (Goos & Koenemann 1910) 7.2. S. sulphur-yellow; F. rich plum	50		
bordered cream. 30 inches	30	<b>2</b> 20	
veined at the throat. 3 ft.	50	4 50	

54	BAY STATE NURSERIE	$\mathbf{s}$		
IRIS—Continued		Each	Per 10	Per 100
with yellow shadin	9) 8.4. S. smoky lavender g; F. ageratum blue and	l	4 50	
Rhein Nixe (Goos & I pure white; F. de	es Koenemann 1910) 8.4. S ep violet blue with white	9	4 50	
edge. 3 ft Sherwin-Wright (Kohan	kie 1915) 7.6. Fine golden	. 50 1	4 20	
White Knight (Saunder absolutely pure wh	grower. 2 fts 1916) 8.3. A beautiful, ite variety without mark-	,	3 50	
ings; well formed, KAEMPFERI Named V	sweet scented. 18 inches arieties—JAPANESE IRIS	1 00 5 50	$\begin{array}{cc} 9 & 00 \\ 4 & 00 \end{array}$	
Alba plena Alida	Harlequin Helen von Sieboldt		ted Lad . George	
Babylon Beth Hallo <b>ck</b>	Mahogany Navy-Blue	Purp Pyra	le Empe	eror
Blue Bird	Ondine	Turb	an	
Blue Danube Commodore Perry Gold Bound	Oscar Paragon	Venu Willi	ıs iam Tell	
We have the follow preceding list, the description	ing varieties of JAPANES ription of which are in our	E IRIS in Handbo	n additio	n to the
		Each	Per 10	Per 100
Aspasie-Single, Soft n	nauve blue	50	4 00	
Astarte—Double, beauti	ful dark violet	50	4 00	
Blue Belle—Beautiful d	eep blue, lateeautiful double deep blue	50	4 00	
flowers, very late. Gekka-No-Nami — Dens	e pure white, yellow	50	4 00	
		50	4 00	
	n blue on gray lilac, d, large yellow blotches,		4 00	
Kamaochi-guma—Dark	purplish indigo, Midsea-			
Kuma-No-Obi—Bright tinct rays and halo	clear purple, with dis- of white surrounding the	•	4 00	
	choice double variegated imson purple, beautifully		4 00	
feathered in white	d dowle blue gingle	50	4 00	
NT 4 1 - 5	J. J 1. 1. 1	50	1 00	

50

50

50

50

1 00

50

4 00

4 00

4 00

4 00

4 00

Neptune—Violet overlaid dark blue, single..... Patrocole—Single, superb dark reddish violet....

Purple and Gold-Enormous double flowers, early

and free blooming. Color rich violet-purple

makes a very pleasing combination of colors as the blue fades away into the pure white outside. Sea Crest is a strong healthy grower averaging about 3 ft. Is one of the earliest to bloom and blooms over a long period.....

Uchiu—Caerulean blue, yellow blotches surrounded with white halo radiating out into broad

line, 6 petals, very long stems.....

JAPANESE IRIS—Continued			
Zama-No-Moi—Large white blossom the face of	Each	Per 10	Per 100
which is shaded with purple, 3 petals	50	4 00	
Kaempferi Mixed Colors—Mixed Jap. Iris	25	2 20	15 00
MISCELLANEOUS IRIS	20	2 20	10 00
	30	0.40	10 00
*cristata—Crested Irispseudacorus	$\frac{30}{25}$	$\begin{array}{cc}2&40\\2&20\end{array}$	18 00 15 00
*pumila atroviolacea (Maroon-red)	30	2 50	20 00
*p. aurea	30	$\frac{1}{2}$ 50	20 00
*p. Bride (Ivory White)	30	2 50	20 00
*p. Sambo	30	2 50	20 00
*p. White Queen	30	2 50	20 00
*ĉyanea (Deep Blue) *c. lutea (Yellow)	30 30	2 50 2 50	20 00
Siberica	30	2 40	18 00
s. alba	25	2 20	15 00
s. leucanthemum	25	2 20	15 00
s. orientalis Blue (Yale Color)	25	2 20	15 00
s. Snow Queen	25	2 20	15 00
verna	30 30	2 40 2 40	18 00 18 00
versicolor JASIONE perennia	30 30	2 40	10 00
KNIPHOFIA uvaria pfitzeriana — Bonfire	90	4 40	
Torchlily	30	2 50	21 00
Torchlily	40	3 00	24 00
u. nobilis—Giant Torchlily	40	3 00	24 00
LATHYRUS latifolius—Perennial Pea	30	2 40	18 00
l. albus-White Perennial Pea	30	2 40	20 00
l. Pink Pearl	<b>3</b> 0	2 40	18 00
LAVANDULA officinalis (vera) True lavender	30	2 40	18 00
spica—Spike lavender	30	2 40	18 00
pycnostachya—Cattail Gayfeather	30	2 40	18 00
spicata—Spike Gayfeather	30	2 40	18 00
LIGULARIA clivorum (Senecio clivorum) Rag-			
weed	50	4 00	30 00
LILIUM auratum—Goldband Lily	50	4 00	30 00
canadense—Canada Lilycandidum—Madonna Lily	30	2 40	18 00
candidum—Madonna Lily	$\frac{40}{35}$	<b>3</b> 50 <b>3</b> 00	<b>30</b> 00
carolinianum—Carolina Lily elegans—(Deep Maroon)	35	3 00	24 00
giganteum—Giant Lily	40	3 50	27 00
hansoni—Hanson Lily	75	6 00	
longiflorum (White) Easter Lily	40	3 50	<b>2</b> 5 00
regale—Royal Lily	75	7 00	50 00
speciosum album—White Speciosum Lilys. rubrum—Red Speciosum Lily	40 40	3 50 3 50	25 00 25 00
superbum—(Reddish orange) American Turks-	40	3 90	40 00
cap Lily	30	2 40	20 00
cap Lily tigrinum—Tiger Lily	30	2 40	20 00
tigrinum—fl. pl.—Double Lily	35	3 00	
LIMONIUM latifolium—Bigleaf Sea-lavender	30	2 40	18 00
LINUM flavum—Golden Flax	30	2 40	
narbonnense—Narbone Flax	30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00
p. alba—White Perennial Flax	30 <b>3</b> 0	2 40	18 00
LOBELIA cardinalis—Cardinalflower	30	2 40	18 00
Siphilitica—Large Blue Lobelia	30	2 40	18 00
var. alba—Large White Lobelia	30	2 40	18 00

	Each	Per 10	Per 100
LUPINUS polyphyllus-Washington Lupine, 3 in.			- 01 100
pots	30	2 40	18 00
p. albus-White Washington Lupine, 3 in. pots	30	2 40	18 00
p. Moerheimi—Moerheim Lupine, 3 in. pots	35	3 00	24 00
p. roseum—Blush Lupine, 3 in. pots	$\frac{35}{30}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24 00
Downer's hybrids, 3 in. pots			00.00
*LYCHNIS alpinus—Artic Campion	30	2 40	20 00
a. chalcedonica a. alba	30 30	2 40 2 40	18 00 18 00
a. rubra plena	<b>3</b> 0	2 50	18 00
coronaria—Rose Campion	30	2 40	18 00
c. alba—White Campion	25	2 20	15 00
floscuculi—Ragged—robbin	30	2 40	18 00
flosjovis—Flower-of-Jove	30	2 40	18 00
haageana—Haage Campionviscaria splendens—Rosepink Campion	30	2 40	18 00
viscaria splendens—Rosepink Campion	30	2 40	18 00
viscaria splendens fl. pl.—Dble Rosepink Cam-			
pion	<b>3</b> 0	2 40	18 00
LYSIMACHIA nummularia—Moneywort	25	2 20	15 0 <b>0</b>
cletheroides—Clethra Loosestrife	30	2 40	18 00
LYTHRUM alatum—Winged Lythrum	30	2 40	18 00
Perrys Variety	30	2 40	18 00
salicaria roseum—Rose Loosestrife	30	2 40	18 00·
MALVA alcea—Hollyhock Mallow	30	2 40	18 00
moschata—Musk Mallow	30	2 40	18 00
m. alba—White Musk Mallow	30	2 40	18 00
MELISSA officinalis—Common Balm	30	2 40	18 00·
MENTHA piperita—Peppermint	25	2 20	<b>15 00</b>
requieni—Requien Mint	60	5 00	(2)
spicata—Spearmint	30	2 40	18 00
MERTENSIA Virginica—Virginia Bluebells	30	2 40	18 <b>0</b> 0
MISCANTHUS—sinensis (Eulalia Japonica) Eu-			
lalia	35	3 00	
s. gracillimus—Maiden Grasss. variegatus—Striped Eulalia	35	3 00	
s. variegatus—Striped Eulalia	35	3 00	
s. Zebrinus—Zebra Grass	35	3 00	40.00
MITCHELLA repens—Partridgeberry, 4 in. pots	30	2 40	18 00
MONARDA Cambridge Scarlet—Beebalm	30	2 40	18 00
didyma—Oswego Beebalm	30 35	2 40 3 00	18 <b>00</b> 20 00
d. salmonea—Salmon Beebalmd. violacea	30	2 40	18 00
fistulosa—Wildbergamot	30	2 40	10 00
f. alba—White Wildbergamot	30	$\frac{1}{2}$ $\frac{1}{40}$	
MYOSOTIS dissitiflora—Swiss Forget-me-not	25	2 20	15 00
scorpioides semperflorens — Dwarf Perpetual			
Forget-me-not	25	2 20	15 00
9	30	2 40	18 00
*NEPETA cataria—Catniphederacea (glechoma)—Ground-Ivy	30 30	2 40	18 00
mussini	30	2 50	20 00
		:	20 00
NIEREMBERGIA rivularis—Whitecup	35	3 00	20 00
*OENOTHERA eximea—White Evening—primrose	30	2 40	10 00
fruticosa major—Bush Sundrops	30	2 40 2 40	18 00 18 00
f. youngi—Youngs Sundrops	30 30	2 40	18 00
glauca fraseri—Fraser Sundrops missouriensis—Ozark Sundrops	35	3 00	25 00
speciosa	30	2 40	
-			
*ORIGANUM marjorana—Sweet Marjoram	30	<b>2</b> 40	

	Each	Per 10	Per 100
*PACHYSANDRA terminalis—Japanese Pachysan-			
dra from 2½ in. pots	25	2 00	12 00
field grown	35	2 50	18 00

## **PAEONIES**

		Per 10	Per 100
The fall is the best time of the year for transplanting	ng paeon	ies.	
Albert Crousse-Large compact rose-white, fra-			
grant, late	75	6 00	
Alexandre Dumas, early, light violet rose	75	<b>6 0</b> 0	
Beaute Francaise, medium, pale lilac—rose	75	6 00	
Comte de Diesbache, early dark red	75	5 00	
Comte de Nippon-Large white with crimson			
spots	75	6 00	
Couronne d'Or, large pure white with a circle of		0.00	
golden stamens	75	6 00	
Dr. Bretonneau—Large, pale lilac, inside white,	75	<b>c 0</b> 0	
mid season, fragrant	75	<b>6 0</b> 0	
Free Planner	75	6 00	
Free Bloomer	19	6 00	
rangea-pink. Fragrant. Late	90	8 00	
Duc de Cazes, early dark pink	75	6 00	
Duchesse de Nemours, white tinged with yellow,	10	0 00	
fragrant	90	8 00	
Edouard Andre, satiny crimson maroon with rich	• • •		
golden center	75	6 00	
Edulis Superba, early, soft pink	75	6 00	
Felix Crousse, medium, bright red, fragrant	1 00	9 00	
Festiva Maxima, early, pure white with crimson			
markings in the center, strong grower, fragrant	75	6 50	50 <b>00</b>
Floral Treasure—Large, strong, pale lilac—rose			
fragrant, midseason	75	6 00	
Francois Ortegat, semi-double, large purplish-			
crimson with brilliant golden yellow antlers	75	5 00	
Fulgida—Medium size, rose—magenta with silver			
tips, late	75	6 00	
General Bertrand, early bright pink	75	6 00	
Golden Harvest-Medium size, pale lilac-rose			
dwarf, fragrant, midseason	75	6 00	
Humei—Large cherry-pink with silver tips, fra-			
grant very late	75	6 00	
Karl Rosenfield—Very large, globular, compact, semi-			
rose type. Dark crimson. Very strong, tall, compact grower and free bloomer. Splendid for			
cutting	2 50	22 00	
Lady Bramwell, medium silvery pink	75	6 00	
LaSublime, crimson, fragrant	75	5 00	
La Tendresse-Large, milk-white flower, some-		0 00	
times splashed with carmine. Tall, strong,			
free bloomer, fragrant	1 00	9 00	
LaTulipe-Large, lilac-white, outer petals			
striped crimson, fragrant, late	75	6 00	
L'Indispensable. Large to very large full rose			
type. Lilac white shading to pale violet at the			
center	1 00	9 00	
Louis Van Houtte, late, large dark variety, purple,			
none better	90	8 00	

PAEONIES—Continued	Each	Per 10	Per 100
Mme. Auguste Dessert—Large flower of beautiful rose-pink, with outer petals and center slightly flecked with crimson. A very fine variety		18 00	
Mme. de Verneville, very large and fragrant, pure white with center tinged with carmine	90	8 00	
Modeste Guerin—Large compact rose blossom, very fragrant	90	8 00	
Pink, very large, compact bomb type. Very beautiful, fragrant	1 25	<b>11</b> 00	
Officinalis Alba, blush white		7 00	
Officinalis Rosea, pink	75	7 00	
Officinalis Rubra, brilliant glowing, deep crimson Queen Victoria—Large, outside white with pink		9 00	
tinge, inside cream white with crimson spots	75	6 00	
Rosea Plena Superba, delicate pink and salmon Rubra Superba (Richardson)—A beautiful rich	60	5 00	
brilliant dark crimson, very late Sappho—Large, well-formed flower of pure mauve		9 00	
with silvery reflex, prominently tipped silver.  Tall and vigorous grower		11 00	
Solfatare—yellow		8 00	
Walter Faxon	6 00	<b>5</b> 5 00	
Double Pink, Double Red and Double White	50	4 00	
Single, Pink, Single Red, and Single White	1 00	9 00	
PANICULARIA speciosum—Ribbon grass	30	2 40	18 00
Variegata	30	2 40 2 40	18 00 18 00
PAPAVER orientale—Oriental Poppy orientale hybrids, varieties		3 00	20 00
Goliath Oriflame		Alexand	
Loreley Oriental King Mahony Perry's White Mrs. Perry Princess Victoria Louise	Royal Salmo	Scarlet n Queen Queen	
*nudicaule—Iceland Poppy, Orange, White and		& ucen	
Yellow Yellow Yellow PARDANTHUS (See BELAMCANDA)		2 40	18 00
PENSTEMON acuminatus—Stiff Penstemon	30 30	2 40 2 40	18 00
diffusus—Bushy Penstemonheterophyllus—Violet_Penstemon	30	2 40	18 00
laevigatus digitalis—Foxglove Penstemon	30	2 40	18 00
ovatus—Eggleaf Penstemontorreyi—Torrey Penstemon	30 30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
tubiflorus—Tube Penstemon	<b>3</b> 0	2 40 2 40	18 00
PHALARIS arundinacea—Reed Canary Grass a. variegata—Ribbon Grass		$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
PHLOX			
Our collection of Phlox includes the finest secountry.	orts to	be found	in this
PHLOX paniculata syn. decussata:			
Albion. Medium white	25	2 20	15 00
Annie Cook. Flesh pink	30	2 40	18 00
Antonin Mercie. Very large; pure white center			

	Each	Per 10	Per 100
PHLOX—Continued			
toward center Atlas. Salmon pink B. Comte. Dark red Baron van Dedem—Blood red	30 30 30 30	2 40 2 40 2 40 2 40	18 00 18 00 18 00 18 00
Blue Hill—This phlox is the nearest to a blue of	30	2 40	18 00
any we have seen. 2½ in. pots	35 30 30	3 00 2 40 2 40	24 00 18 00 18 00
darker eye. Color does not bleach or fade Coquelicot—Orange scarlet Crepuscule. Shading from crimson center through	50 <b>35</b>	4 00 <b>3 00</b>	33 00 <b>24</b> 0 <b>0</b>
rose—lilac to a white edge  Debs—The finest red phlox there is. Color is	ડ0	2 40	18 00
bright fiery crimson. There is no other phlox that resembles Debs. Growing in 21/4 in. pots	75	7 00	
Deutschland—2½ in. pots Dora Umgella. White, lilac—pink center. Eclaireur. Carmine, salmon center. Embrasement. Bright orange—scarlet.	35 30 30 30	3 00 2 40 2 40 2 40	24 00 18 00 18 00 18 00
Epopee. Reddish violet, bright center Etta's Choice. Pure white Elizabeth Campbell—Bright salmon pink, dark red	30 30	2 40 2 40	18 00 o 18 00
eye	35 30 30 30 30	3 00 2 40 2 40 2 40 2 40	24 00 18 00 18 00 18 00 18 00
Frederick Passy. Fine Dwarf Phlox (12 in.) Lavender pink	30	2 40	18 00
General Chanzy. Scarlet pink tinted salmon Goliath. Red	30 30	2 40 2 40	18 00 18 00
of cerise	30	2 40	18 00
Hector. Fine pink Independence. Pure white	30 30 30	2 40 2 40 2 40	18 00 18 00 18 00
Iris. Light purple Japonaise. Delicate rose, white center Jeanne d'Arc. Pure white Johnson's Favorite—Light salmon—pink with a	30 30 30	2 40 2 40 2 40	18 00 18 00 18 00
dark red eye, resembling Elizabeth Campbell, but superior in every way. Strong grower.  Juliet. Light pink, dark red eye  Julius Heurlin. Light salmon—pink  Julies Sandeau. Large fine very free—flowering	50 30 30	4 50 2 40 2 40	39 00 18 00 18 00
Jules Sandeau. Large, fine, very free—flowering, pure pink. Grows about 15 in. high	35	3 00	24 00
LeMahdi—Deep velvety purple; large spikes L'Esperance. Light, lavender, pink white center L'Evenement. Delicate pink, tinted, salmon Le Soleil. Brilliant china-rose, rose center Mme. Meuret. Flame color, carmine center Mme. Paul Dutrie. Soft pink, suffused with white Mme. P. Langier. Bright red, vermillion center	30 30 30 30 30 30 30	2 40 2 40 2 40 2 40 2 40 2 40 2 40 2 40	18 00 18 00 18 00 18 00 18 00 18 00 18 00
Michael Buchner. Dark purple Mrs. E. E. Jenkins. Pure white very large truss	30 30	2 40 2 40 2 40	18 00 18 00 18 00

PHLOX—Continued	Each	Per 10	Per 100
Mrs. M. von Hoboken. Another new variety. Soft pink without eye. Large flowers on long erect spike. 2½ in. pots	35	3 00	24 00
Pantheon. Brilliant rose, very effective  Peach Blow. Delicate pink, rose center	30 30	2 40 2 40	18 0 <b>0</b> 18 00
Percheau d'Island. A splendid variety with deep red blossoms. Tall	30	2 40	18 00
orange scarlet	30 30	2 40 2 40	18 00 18 00
Richard Wallace. Pure White, violet—rose center	35 <b>3</b> 0	3 00 2 40	24 00 18 00
Riverton Jewel. Lovely shade of mauve-rose with brilliant carmine—red eye	30	2 40	18 00
eye; large truss	30	2 40	18 00
Rynstrom. Bright carmine rose	30 30 30 30 <b>30</b>	2 40 2 40 2 40 2 50 2 50	18 00 18 00 18 00 20 00 20 00
Thor. Lively shade of deep salmon-pink, suffused and overlaid with a scarlet glow; analine red eye	30 <b>3</b> 0	2 40 2 50	18 00 20 00
effect as a whole is a pleasing shade of soft pink	30	2 40	18 00
center	30	2 40	18 00
*Phlox amoena P. divaricata masculata *P. ovata—Mountain Phlox *P. Stellaria—Mauve Phlox *P. subulata (Moss Pink) Note:—We have two varieties of Phlox subulata	30 30 30 30 30 30 25	2 40 2 40 2 40 2 40 2 40 2 20 s light r	18 00 18 00 18 00 18 00 15 00
other deep pink. Specify which you prefer.  *s. alba—White Moss pink  s. G. F. Wilson  *s. lilacina  *s. Nelsoni  s. reptans  s. The Bride	25 25 25 25 25 25 30	2 20 2 20 2 20 2 20 2 20 2 20 2 40	18 00 18 00 15 00 15 00 15 00 18 00
s. Vivid—bright flery rose. The finest free-blooming dwarf variety there is  PHLOX suffruticosa Indian Chief  Miss Lingard  Rose Queen  PHYSALIS francheti—Lantern Groundcherry	30 30 30 30 30	2 40 2 40 2 40 2 40 2 40	18 00 18 00 18 00 18 00
PHYSOSTEGIA virginiana — Virginia False — dragonhead	30 30 30 30	2 40 2 40 2 40 2 40	18 00 18 00 18 00 18 00

PHLOX—Continued	Each	Per 10	Per 100
v. vivid—Deep pink. A wonderful little plant growing about 15 in. high	30 30 30 30	2 40 2 40 2 40 2 40	18 00 18 00 18 00
PLUMBAGO largentae—(See CERATOSTIGMA) PODOPHYLLUM peltatum—Common Mayapple.  *POLEMONIUM caeruleum—Greek-valerian  *c. album—White Greek-valerian  *reptans Creeping Polemonium humile (richardsoni) Dwarf Polemonium	30 30 30 30 30	2 40 2 40 2 40 2 40 2 40 2 40	18 00 18 00 18 00 18 00 18 00
POLYGONATUM commutatum (giganteum) Great Solomonseal  POLYGONUM affine—Himalayan Fleeceflower cuspidatum—(sieboldi) Japanese fleeceflower fliforme variegatum—Marbled Jumpseed *POLYBOTELLA atrosporumena—Himalayan Cin-	30 30 30 30	2 40 2 40 2 40 2 40 2 40	18 00 18 00 18 00
*POTENTILLA atrosanguinea—Himalayan Cinquefoil  *grandiflora—Alpine Cinquefoil  *Miss Willmot nepalensis—(formosum) Nepal Cinquefoil.  *purpurea fi. pl.  *pyrenaica—Pyrenees Cinquefoil tridentata 3½ in. pots—Wineleafe Cinquefoil. Mixed double varieties  PRIMULA acaulis—English Primrose auricula elatior alba—Oxlip Primrose Bulleyana japonica—Japanese Primrose Munstead strain from 2½ in. pots officinalis hybrida—Cowslip (Drooping) pulverulenta—Silverdust Primrose sikkinnensis veitchi *veris—Cowslip Primrose (Upright) *vulgaris  PRUNELLA grandiflora—Great Selfheal webbiana—Webb Selfheal  PYRETHRUM roseum single—Persian Daisy. Varieties: Coccinea (rich, reddish purple), Elsie Gertrude. (pale flesh, very large), Hebe (pure white), James Kelway (vivid scarlet, very large and free, Nimrod (large and free, silvery rose), Rosy Morn (Rose-pink, very	30 30 35 30 30 30 30 30 30 30 30 30 30 30 30 30	2 40 40 40 40 40 40 40 40 40 40 40 40 40	18 00 20 00 18 00 20 00 18 00 18 00 20 00 20 00 20 00 18 00 18 00 24 00
pretty). roseum single, mixed roseum atrosanguineum (Single crimson) uliginosum (Giant Daisy) RANUNCULUS Acris fl. pl.—Tall Double Butter-	30 30 30	2 40 2 40 2 40	18 00 18 00
repens—Creeping Buttercup  ROSMARINUS officinalis  RUDBECKIA fulgida—Orange Coneflower  Goldstrahl laciniata—Cutleaf Coneflower lac. Golden Glow purpurea (See Echinacea purpurea)	30 25 30 25 25 25 25	2 40 2 20 2 50 2 20 2 20 2 20 2 20 2 20	15 00 15 00 15 00 15 00
Reine d'Or (Dwarf Golden Glow)	30	2 40	18 00

	Each	Per 10	Per 100
RUDBECKIA—Continued			
speciosa (newmanni) Showy Coneflower	30	2 40	18 00
subtomentosa.—Sweet Coneflower	30	2 40	10.00
triloba—Brown-eyed-Susan	30	2 40	18 00
RUTA graveolens—Common Rue	25	2 20	15 00
SALVIA azurea grandiflora—Great Azure Sage	30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00
argentea—Silver Sageofficinalis—Garden Sage	$\frac{30}{30}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00 18 00
pitcheri	30	$\frac{2}{2} \frac{40}{40}$	10 00
pitcheripratensis—Meadow Sage	30	2 40	18 00
SANGUINARIA canadensis—Bloodroot	25	<b>2 2</b> 0	15 00
SANTOLINA chamaecyparissus—Lavender—Cot-			
ton	30	2 40	18 <b>0</b> 0
*SAPONARIA ocymoides—Rock Soapwort	30	2 40	
*officinalis fl. pl. Double Bouncing—bet	30	2 40	18 00
*SAXIFRAGA cordifolia—Heartleaf Saxifrage	35	3 00	20 00
*crassifolia—Leather Saxifragelingulata—Tongue Saxifrage	$\frac{30}{35}$	$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$	$\frac{20\ 00}{20\ 00}$
michauxi—Michaux saxifrage	35	3 00	20 00
McNabiana	30	2 50	20 00
virginiensis—Virginia saxifrage	35	3 00	
SCABIOSA caucasica—Caucasian Scabiosa	35	3 00	24 0 <b>0</b>
c. alba—White Caucasian Scabiosa	40	3 50	30 00
japonica—Japanese Scabiosa	$\frac{30}{30}$	2 40 2 40	18 <b>00</b> 18 <b>00</b>
Pennsylvanicum sylvatica	35	3 00	20 00
*SEDUM acre—Goldmoss	30	2 40	18 00
*album—White Stonecrop	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
*anglican	30	2 40	18 00
*ewersi—Ewers Stonecrop	30	2 40	18 00
*kamtschaticum—Orange Stonecrop* *maximowiczi—Amur Stonecrop	$\frac{25}{30}$	$\begin{array}{ccc} 2 & 20 \\ 2 & 40 \end{array}$	15 00 18 00
*maximum—Great Stonecrop	30	2 40	18 00
*m. atropurpureum	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
*m. stahli	30	2 40	18 00
*prunaitum fosterianum	30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00
*sarmentosum—Stringy Stonecrop* *sexangulare—Hexagon Stonecrop	$\frac{30}{30}$	2 40	18 00 18 00
*sieboldi—Siebold Stonecrop	30	$\frac{2}{2} \frac{40}{40}$	18 00
*spectabile—Showy Stonecrop	25	2 20	15 00
*s. Brilliant	30	2 50	20 00
*s. atropurpurea—Purple Showy Stonecrop	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
*stoloniferum—Running Stonecrop* *ternatum—Mountain stonecrop	30 30	2 40	18 00
*SEMPERVIVUM Arachnoideum — Spiderweb	00	4 40	
Houseleek	25	2 20	15 0 <b>0</b>
*globiferum—Globe Houseleek	25	2 20	15 00
*tectorum—Roof Houseleek	25	2 20	15 00
SENECIO clivorum—(See LIGULARIA clivorum)			
pulcher—Uruguay Groundsel	50	4 00	
SIDALCEA candida—White Prairiemallow	30	<b>2</b> 40	18 00
Rosy Gem—	30	2 40	18 0 <b>0</b>
ILENE maritima—Sea Campion	30	2 50	20 00
pensylvanica—Peatpink	30	2 40	18 00
schafta—Schafta Catchfly	30	2 40	18 0 <b>0</b>
SILPHIUM perfoliatum—Cup Rosinweed	30	2 40	18 0 <b>0</b>
lacinia — Compassplant	30	2 40	18 0 <b>0</b>

	Each	Per 10	Per 100
SISYRINCHIUM angustifolium (Bermudiamum)		2.25	
Common Blue-eyed-grass	25	2 20	15 00
SOLIDAGO canadensis—Canada Goldenrod	25	2 20	15 00
rigidus—Stiff Goldenrod	<b>2</b> 5	2 20	15 00
rugosa—Wrinkled Goldenrodsempervirens—Seaside Goldenrod	25 25	$\begin{array}{ccc} 2 & 20 \\ 2 & 20 \end{array}$	15 00 15 00
Spiraea aruncus is listed under ARUNCUS	=0	1 10	10 00
SPIRAEA eximia—Billiard Spirea	30	<b>2</b> 40	18 00
japonica—Japanese Spirea	35	3 00	25 00
multiflora—Snowgarland	30	2 40	18 00
m. compacta	30	2 40	18 00
STACHYS grandiflora—Big Betony	30	2 40	18 00
*g. superba—Mauve Betony	30 30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
*lanata—Woolly Betony* *STATICE latifolia (See LIMONIUM latifolium)	30	2 40	10 00
STELLARIA holostea—Easterbells	30	2 40	18 00
STENANTHIUM robustum—Featherfleece	30	2 40	
STOKESIA laevis (cyanea) Stokesia	30	2 40	18 00
l. alba White Stokesia	30	2 40	18 00
l. rosea—Rose Stokesia	30	$\frac{2}{2}  \frac{10}{50}$	20 00
TELEKIA (See BUPHTHALMUM)			
TEUCRIUM chamaedrys—Chamaedrys Germander	30	$2 \ 40$	18 00
THALICTRUM aquilegifolium—Columbine Mead-			
owrue	30	2 50	20 00
aquil. purpureum—Purple Columbine Meadowrue	30	2 50	20 00
delavayi	$\frac{30}{35}$	2 50 3 00	$\begin{array}{ccc} 20 & 00 \\ 24 & 00 \end{array}$
glaucum—Dusty Meadowrue	30	2 40	18 00
minus adiantifolium—Maidenhair Meadowrue	30	2 50	20 00
polyganum—Tall Meadowrue	30	2 50	20 00
sulfureum—Hybrid Meadowrue	30	2 50	20 00
THERMOPSIS caroliniana—Carolina Themopsis mollis—Soft Thermopsis	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	
THYMUS vulgaris—Common Thyme	30	2 40	18 00
citriodorus	25	2 20	15 00
*serpyllum—Mother-of-Thyme (Pink)	30	2 50	20 00
*serpyllum album—White Mother-of-Thyme	30	2 50	20 00
*s. coccineum—Crimson Thymes. lanuginosus—Woolly Thyme	30	2 50 2 50	$\begin{array}{ccc} 20 & 00 \\ 20 & 00 \end{array}$
TIARELLA cordifolia—Allegheny Foamflower	30 30	2 40	18 00
TRADESCANTIA virginiana—Virginia Spiderwort	30	2 40	18 00
v. alba—White Spiderwort	25	<b>2 2</b> 0	15 00
v. alba—White Spiderwort	30	2 40	18 00
TRILLIUM grandiflorum—Snow Trillium	25	$\begin{array}{ccc} 2 & 20 \\ 2 & 20 \end{array}$	15 00
erectum—Purple Trillium	25	4 40	15 00
TRITOMA (See KNIPHOFIA)	50	4 00	
TROLLIUS asiaticus—Siberian Globeflower asiaticus fl. pl.—Double Siberican Globeflower	50 50	4 00	
europaeus—Common Globeflower	50	$\frac{1}{4} \frac{00}{00}$	36 00
e. Eleanor	50	4 00	
e. Fire Globe—Orange Red e. loddigesi—Goldenball Trollius	50	4 00	
e. loadigesi—Goldenball Trollius	50 50	$\begin{array}{ccc} 4 & 00 \\ 4 & 00 \end{array}$	
fortunei fl. pl	<b>5</b> 0	4 00	
giganteajaponicus fl. pl.—Double Japanese Globeflower	50	4 00	
Jap. excelsa	50	4 00	0.0
Orange Globe	50	4 00	36 00

TROLLIUS—Continued	Each	Per 10	Per 100
T. S. Ware	50	4 00	
*TUNICA saxifraga-Saxifrage Tunicflower	30	2 40	18 00
VALERIANA officinalis—Garden Heliotrope	30	2 40	18 00
centranthus alba—Common White Valerian	30	$\frac{2}{2} \frac{40}{40}$	18 00
centranthus rubra—Red Valerian	30	2 40	18 00
VERBASCUM A. M. Burnie—Mullein	30	2 50	
densiflorum	30	2 50	
longifolium pannosum—Golden Gate Mullein	30	2 40	18 00
olympicum	30 35	2 40 3 00	18 00 20 00
VERBENA hastata Blue Vervain	30	2 40	18 00
VERNONIA crinita (arkansana) Bur Ironweed	30	2 40	10 00
noveboracensis—Common Ironweed	30	2 40	
*VERONICA gentianoides—Gentian Speedwell	30	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00
*incana—Wolly Speedwelllongifolia alba—White Beach Speedwell	30 30	2 40	18 00 20 00
longifolia subsessilis—Clump Speedwell	30 30	2 40	20 00
*repens—Creeping Speedwell	30	2 50	20 00
spicata—Spike Speedwell	30	2 40	18 00
spicata alba—White Speedwell	30 30	$\begin{array}{cccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
*spuria (amethystina) Bastard Speedwell *teucrium rupestris—Rock Speedwell	30 30	2 50	20 00
var. rosea	35	2 50	20 00
VINCA minor—Common Periwinkle (potgrown or	0.5	0.00	15 00
field grown)	25	<b>2 2</b> 0	15 00
winkle. 2½ in. pots	<b>5</b> 0	4 00	
VINCETOXICUM (See CYNANCHUM)			
VIOLA cornuta—Tufted Pansy	30	2 40	18 00
c. alba—(type) White Tufted Pansy	30	2 40	18 00
c. atropurpurea (type) Purple Tufted Pansy c. G. Wermig	<b>30</b> <b>3</b> 0	$\begin{array}{cccc} 2 & 40 \\ 2 & 40 \end{array}$	20 00 20 00
Hybrids—Tufted Pansies	30	2 40	20 00
Varieties: Admiration, Blue Perfection, Lutea,			
Mauve Queen, Papilio, Purple Queen, White	~~	2 20	4 = 00
Perfectioncucullata—Blue March Violet	$\frac{25}{25}$	2 20 2 20	15 00 15 00
Gov. Herrick	25 <b>30</b>	2 40	18 <b>0</b> 0
odorata Single Russian—Sweet Violet	30	2 40	18 00
o. Double Russian	30	2 50	20 00
pedata—Birdsfoot Violet Wellsiana	30 30	2 40 2 40	18 00 18 00
YUCCA filamentosa—Common Yucca	30	<b>4</b> 0	10 00
2 years	30	2 40	18 00
3 years	35	3 00	

## **NEW ALPINE PLANTS**

We are offering the following varieties of Rock plants for the first time. There are altogether over one hundred (100) new varieties (not all listed), totalling nearly 20,000 plants, all of which are growing in  $2\frac{1}{2}$  in. pots. We regret that we haven't a complete description to print with these plants at this time, but a later price list will have it.

Only a few varieties in this list are offered by other nurserymen in the United States. We suggest that you buy a dozen or two of these plants and have some new varieties in your rock garden.

Achillea moschata         50         4 00           Achillea sericea         50         4 00           Alchemilla alpina         50           Alyssum saxatile sulfurea         40         3 50           Antennaria dioica         50           Anthemis montana         50           Arenaria recurva         50           Aquilegia Reuteri         50         4 00           Aquilegia Reuteri         50         4 00           Artemisia glacialis         50         4 00           Artemisia glacialis         50         4 00           Aubrietia florariensis         50         4 00           Bellium bellioides         50         4 00           Bellium bellioides         50         4 00           Borago laxiflora         50         4 00           Calandrinia umbellata         50         4 00           Campanula barbata         50         4 00           Campanula brabata         50         4 00           Campanula fragilis         50         4 00           Campanula sibrica         50         4 00           Carlina acaulis         50         4 00           Centranthus augustifolius         50         4 00		Each	Per 10	Per 100
Achillea sericea         50         4 00           Alchemilla alpina         50           Alyssum saxatile sulfurea         40         3 50           Anthemaria dioica         50           Anthemis montana         50           Anthemis montana         50           Aquilegia Reuteri         50         4 00           Aquilegia Reuteri         50         4 00           Artemisia glacialis         50         4 00           Aubrietia fiorariensis         50         4 00           Bellium bellioides         50         4 00           Bellium bellioides         50         4 00           Borago laxiflora         50         4 00           Calandrinia umbellata         50         4 00           Calandrinia umbellata         50         4 00           Campanula fragilis         50         4 00           Campanula fragilis         50         4 00           Campanula sibirica         50         4 00           Carlina Acanthifolia         50         4 00           Carlina Acanthifolia         50         4 00           Carlina Acanthifolia         50         4 00           Centranthus augustifolius         50 <td< td=""><td>Achillea moschata</td><td>50</td><td>4 00</td><td></td></td<>	Achillea moschata	50	4 00	
Alchemilla alpina       50         Alyssum saxatile sulfurea       40       3 50         Antennaria dioica       50         Antenmis montana       50         Arenaria recurva       50         Aquilegia Reuteri       50       4 00         Atemisia glacialis       50       4 00         Aubrietia florariensis       50       4 00         Bellium bellioides       50       4 00         Borago laxiflora       50       4 00         Calandrinia umbellata       50       4 00         Campanula alliariaefolia       40       3 50         Campanula barbata       50       4 00         Campanula sibirica       50       4 00         Campanula sibirica       50       4 00         Carlina Acanthifolia       50       4 00         Centranthus augustifolius       50       4 00         Centranthus atrorubens       50       4 00         Centranthus atrorubens       50       4 00         Centranthus alpestris       50       4 00         Chaenostoma fastigiata       50       4 00         Crucianella stylosa       40       3 50       27 00         Dianthus monspessulanus <t< td=""><td></td><td>• •</td><td></td><td></td></t<>		• •		
Alyssum saxatile sulfurea	Alchemilla alpina	50		
Anthemis montana	Alvssum saxatile sulfurea	40	3 50	
Anthemis montana       50         Arenaria recurva       50         Aquilegia Reuteri       50       4 00         Artemisia glacialis       50       4 00         Aubrietia florariensis       50       4 00         Bellium bellioides       50       4 00         Borago laxiflora       50       4 00         Calandrinia umbellata       50       4 00         Campanula alliariaefolia       40       3 50         Campanula barbata       50       4 00         Campanula fragilis       50       50         Campanula sibirica       50       4 00         Carlina Acanthifolia       50       4 00         Carlina acaulis       50       4 00         Carlina acaulis       50       4 00         Centranthus augustifolius       50       4 00         Centranthus augustifolius       50       4 00         Cerastium argenteum       50       4 00         Chaenostoma fastigiata       50       4 00         Crucianella stylosa       40       3 50       27 00         Dianthus alpestris       50       4 00         Dianthus Seguieri       50       4 00         Dianthus supe	Antennaria dioica	50		
Aquilegia Reuteri       50       4 00       33 00         Artemisia glacialis       50       4 00       Aubrictia florariensis       50       4 00         Bellium bellioides       50       4 00       00       00         Borago laxiflora       50       4 00       00       00         Calandrinia umbellata       50       4 00       00       00         Campanula alliariaefolia       40       3 50       0       00         Campanula fragilis       50        0       0       0       0       0       0       0       0       0       0       0       0       0       0       0        0       0       0       0       0       0       0       0       0       0       0       0       0       0       0		50		
Artemisia glacialis       50       4 00         Aubrietia fiorariensis       50       4 00         Bellium bellioides       50       4 00         Borago laxiflora       50       4 00         Calandrinia umbellata       50       4 00         Campanula alliariaefolia       40       3 50         Campanula barbata       50       6         Campanula regilis       50       6         Campanula sibirica       50       4 00         Carlina Acanthifolia       50       4 00         Carlina acaulis       50       4 00         Centranthus augustifolius       50       4 00         Centranthus aurorubens       50       4 00         Centranthus aurorubens       50       4 00         Cerastium argenteum       50       4 00         Cerastium argenteum       50       4 00         Crucianella stylosa       40       3 50       27 00         Dianthus alpestris       50       4 00         Dianthus mospessulanus       50       50         Dianthus superbus       50       4 00         Dianthus superbus       50       4 00         Digitalis aurea       50       4 00	Arenaria recurva	50		
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Glacium rubrum         50           Helianthemum grandiflorum         50         4 00		50		
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	Each	Per	10	Per 100
Herniaria glabra	40	3	50	30 00
Hieracium pilosella	50			
Hypericum patulum	40		50	$30 \ 00$
Hypericum repens	40		50	30 00
Inula ensifolia	40	_	50	30 00
Lactuca perennis	50		00	
Leontopodium alpinum—Edelweiss	50	4	00	
Linaria striata	50			
Linum narbonense	50		•	
Mimulus cardinalis	50	_	00	
Mimulus luteus	50		00	
Monarda florariensis	50 50	4	00	
Morine longifolia	50 50			
Ononis fruticosa	50 50			
Ononis Natrix	50			
Oxalis floribunda	50	1	00	
Papaver alpinum	50	_	00	
Papaver alpinum blanc	50	_	00	
Papaver alpinum roseum	50	$\overline{4}$	00	
Penstemon arizonicus	40	$\hat{3}$	50	30 00
Penstemon pygmaeus	50			
Potentilla fragiformis	50			
Potentilla Hippiana	40	3	50	30 00
Potentilla hirta	40		50	30 00
Potentilla Nepalensis	40		50	
Potentilla olympicum	40	3	50	
Potentilla rupestris	40		50	
Priza major	50	_	00	
Salvia Sclarea	50		00	
Satureya montana	50	4	00	33 00
Scabiosa lyratifolia	50		•	
Sedum dasiphyllum	40	_	00	
Silene alpestris	50		00	20.00
Silene pusilla	40	3	50	30 00
Silene Saxifraga	50	4	00	
Spartium junceum	$\frac{50}{50}$	4	UU	
Teucrium montanum	50 50			
Teucrium orientale	50 50	1	00	30 00
Ulex europaeus	50	-	00	50 00
Verbascum florariensis	50			
Verbascum phoeniceum	40	3	50	
Vesicaria utriculata	50	•	00	
Viola florariensis	50	4	00	
Viola splendida	50		00	
Vittadenia triloba	50	4	00	30 00
Wahlenbergia lobeliodes	40	3	50	27 00

The American Joint Committee on Horticultural Nomenclature have recently issued "Standardized Plant Names", which it is koped will eliminate much of the confusion on plant names.

We have endeavored to list our plants in accordance with the names as given in "Standardized Plant Names". If you have any difficulty in finding in our price list any varieties you wish, write us and we will give you an immediate reply as to whether or not we can furnish them.

## A Word About Transportation

We can deliver your order by express, freight, or motor truck.

We have a siding at our packing house where we have every facility for handling car lots for long distances with promptness and efficiency.

We have several auto trucks which we use to deliver our stock and we can hire more when necessary The auto truck has proved to be very satisfactory in the delivery of nursery stock.

First—Because within a range of one hundred miles from our nurseries, it can travel the distance so quickly that stock arrives as fresh as when taken from the nursery rows.

Secondly—Because the truck lands the stock on the grounds where it is to be planted, thus saving the bother and expense of trucking and unpacking.

Thirdly—Because it can be delivered at less expense than would be the boxing, freight and trucking charges if sent by freight in boxes, providing there is stock sufficient to make a respectable load for a truck.

The charges are made according to the distance travelled and the size of the truck used.

Remember that we are here to serve. Command and see how well we can execute your orders.

A copy of our Handbook of General Information on Trees and Hardy shrubs will be gladly sent on request.

### LOCATION OF NURSERIES

To reach us by motor, go to Quincy, then proceed directly South through Weymouth and South Weymouth until you see our sign at the fork of a road, turn to the left and you cannot miss our office one-half mile farther off. We are just off the road which goes to Middleboro and the Cape.

We are not open for business on Sunday.